

**LISA M. THOMPSON RN, FNP, MS, PHD, FAAN**

Associate Professor, Tenured  
Nell Hodgson Woodruff School of Nursing  
1520 Clifton Road, Suite 226  
Emory University  
Telephone: (404) 727-2481  
<https://orcid.org/0000-0002-8001-2057>

---

**EDUCATION**

2004 - 2008	PhD	University of California, Berkeley, CA	Environmental Health Sciences
2001 - 2004	MS	University of California, Berkeley, CA	Environmental Health Sciences
1994 - 1996	FNP	San Francisco State University, CA	Family Nurse Practitioner
1988 - 1992	BSN/MSN	San Francisco State University, CA	Nursing
1981 - 1984	BA	Tulane University, New Orleans, LA	Latin American Studies

**LICENSES AND CERTIFICATIONS**

2017-	Georgia Registered Nurse License: RN272889
2009-	Family Nurse Practitioner Certification, American Nurses Credentialing Center
1997-08	Nurse Practitioner Furnishing Number Licensure, California
1996-	California Nurse Practitioner License: 8250
1990-	California Registered Nurse License: 465040
1990-	California Public Health Nurse: 52085

**HONORS AND AWARDS**

2022	Outstanding Director of Graduate Studies for the Natural Sciences, Emory University
2021	Honoree, International Nurse Researcher Hall of Fame, Sigma Theta Tau International Honor Society of Nursing (Sigma) 2021
2019	Fellow, IDN Thought Leadership Fellow, Institute for Developing Nations, Emory University
2017	Fellow, American Academy of Nursing
2016	Nominated for mentor of the year by UCSF SON doctoral students
2014	Volunteer Award, Street Level Health Project, Oakland, California
2012	Service Award, San Lorenzo Ministry of Health, San Marcos, Guatemala
2011	CTSI KL2 Career Development Award in Multidisciplinary Clinical Research, UCSF Clinical and Translational Science Institute
2010	Service Award, San Lorenzo Ministry of Health, San Marcos, Guatemala
2009	NIH Health Disparities Loan Repayment Program Award, National Institutes of Health
2009	Faculty Development Award, UCSF Academic Senate
2009	Burke Family Global Health Faculty Award, UCSF Global Health Sciences

2008	Henrik L. Blum Award for Distinguished Social Action, School of Public Health, University of California, Berkeley
2008	Fellow, Summer Institute for Future Faculty, University of California, Berkeley
2007	UC Berkeley Mentee, University of California Women Professional and Graduate Student Leadership Conference, University of California
2003	Fellow, Superfund Basic Research Program, National Institute of Environmental Health Sciences
2002	Center for Occupational and Environmental Health Program Student Research Award, University of California, Berkeley

### PROFESSIONAL POSITIONS

2023-	Professor	Nell Hodgson Woodruff School of Nursing, Emory University
2023-	Professor (Joint Appointment)	Gangarosa Department of Environmental Health, Rollins School of Public Health, Emory University
2021-2023	Director	Graduate Studies for Nursing PhD program, Nell Hodgson Woodruff School of Nursing, Emory University
2020-2021	Faculty lead	Global Health Research, Lillian Carter Center, Nell Hodgson Woodruff School of Nursing, Emory University
2018-	Associate Member	HERCULES Center, Emory University
2017-2023	Associate Professor (tenured 2017)	Nell Hodgson Woodruff School of Nursing, Emory University
2017-2023	Associate Professor (Secondary Appointment)	Gangarosa Department of Environmental Health, Rollins School of Public Health, Emory University
2017-	Adjunct Associate Professor	School of Nursing, University of California, San Francisco
2016-	Associate Member	Helen Diller Family Comprehensive Cancer Center (Cancer Control and Tobacco Control Programs), University of California, San Francisco
2015-17	Program Director, Doctoral Program	Global Health Sciences, University of California, San Francisco
2014-17	Associate Professor (tenured 2014)	Family Health Care Nursing, School of Nursing, University of California, San Francisco
2011-15	Faculty K Scholar	Clinical Translational Science Institute, University of California, San Francisco
2009-13	Faculty Scholar	Global Health Sciences, University of California, San Francisco
2008-	Faculty Member	Center for Occupational and Environmental Health, University of California, San Francisco
2008-14	Assistant Professor	Family Health Care Nursing, School of Nursing, University of California, San Francisco
2004-06	Teaching Assistant	Environmental Science Policy and Management, School of Public Health, University of California, Berkeley

2002-08	Graduate Student Research	Environmental Health Sciences, RESPIRE/CRECER Studies, University of California, Berkley
2000	Clinical Researcher	Genetics of Asthma in Latinos (GALA) Study, University of California, San Francisco
1999-2000	Asthma Care Coordinator	Family Medicine, La Clinica de la Raza, Oakland
1996-2008	Family Nurse Practitioner	Family Medicine & Women's Clinic, La Clinica de la Raza, Oakland
1995-1996	Clinical Nurse II	Triage, Alameda County Ambulatory Care Services
1993-1995	RN and Section Supervisor	Pediatrics, La Clinica de la Raza, Oakland
1990-1993	RN and Program Director	Clinical Health Education, La Clínica de la Raza, Oakland

---

## SCHOLARSHIP: GRANTS AND OTHER FUNDING

### RESEARCH AWARDS - CURRENT

**Title:** Supplement to “Combustion of plastic waste and human health effects in Guatemala” (**MPIs: Thompson, Saikawa**)

*Effort:* 5%

*Grant number:* R01 ES032009

*Funding agency:* NIEHS/NIH

*Funding:* \$77,494 direct/Yr 1; \$472,930 total

*Time Period:* 4/1/2023-5/31/26

**Title:** Effects of Early Life Exposure to Household Air Pollution on DNA Methylation and Respiratory Disease in Guatemalan Children from the Household Air Pollution Intervention Network (HAPIN) Trial (**PI:**

**McCracken, JP.**; University of Georgia)

*Role:* Co-Investigator

*Effort:* 2-6%

*Grant number:* R01 HL163256

*Funding agency:* NHLBI

*Funding:* \$529,204 direct/yr; \$ 3,493,640 total

*Time Period:* 4/1/2023 – 3/31/2028

**Title:** ECOLECTIVOS—exposure monitoring of household waste burning (**PI: Thompson**)

*Effort:* in-kind

*Grant number:*

*Funding agency:* Emory's CHARTER Development Core Pilot Program

*Funding:* \$23,650

*Time Period:* 12/01/2022 – 11/30/23

**Title:** Assessing the 5-Year Effects of a 500-day Liquefied Petroleum Gas Cooking Intervention: Continued Follow up of Participants from the Household Air Pollution Intervention Network (HAPIN) trial (**PI: Clasen; Peel, J.** Emory University)

*Role:* Co-Investigator

*Effort:* 5%

*Grant number:* R01ES033530  
*Funding agency:* NIH/NIEHS  
*Funding:* \$1,270,000 direct/yr; \$6,899,668 total  
*Time Period:* 09/16/2022 – 6/30/26

*Title:* Monitoring ambient air quality and temperature to assess human exposure more accurately from plastic waste burning in rural Guatemala (**MPIs: Thompson, Saikawa**)

*Effort:* in-kind  
*Grant number:*  
*Funding agency:* Emory Climate and Health Research Incubator (ECHRI)  
*Funding:* \$ 16,000 direct/yr; \$ 16,600 total  
*Time Period:* 9/1/2022-8/31/2023

*Title:* "Plastic Waste is everywhere -Creating a web-based curriculum for English- and Spanish-speaking low-resource communities to tackle plastic waste burning in the global South," (**PI: Thompson**)

*Effort:* in-kind  
*Grant number:*  
*Funding agency:* Emory Global Health Institute  
*Funding:* \$10,000 direct/Yr 1  
*Time period:* 03/15/2022 – 03/15/2023

*Title:* "Combustion of plastic waste and human health effects in Guatemala" (**MPIs: Thompson, Saikawa**)

*Effort:* 16%  
*Grant number:* 1 R01 ES032009-01A1  
*Funding agency:* NIH/NIEHS  
*Funding:* \$523,846 direct/Yr 1; \$2,607,551/total  
*Time period:* 04/01/2021 – 03/31/2026

---

#### RESEARCH AWARDS - PENDING

*Title:* At the nexus of CLimate change, Infectious disease, and human MigrAtion (CLIMA)

*Role:* Co-I  
*Effort:* 3%  
*Grant number:* R21  
*Funding agency:* NIH/NIEHS  
*Funding:* \$432,452/ total  
*Time period:* 04/2024-03/2026

*Title:* Climate Health and Nursing (CHAN) Center (**MPIs: McCauley/Hertzberg**)

*Role:* Co-Project lead  
*Effort:* 5%  
*Grant number:* P20  
*Funding agency:* NIH/NINR  
*Funding:* \$852,772 direct/Yr 1; \$3,962,346/ total  
*Time period:* 09/01/2023-8/31/2026

---

#### RESEARCH AWARDS - COMPLETED

*Title:* “Using repeat surveys to assess the impact of COVID-19 on household energy use in Jharkhand, India” **(MPIs: Thompson, Pillarisetti)**

*Effort:* 1%

*Grant number:*

*Funding agency:* NIH Fogarty International Center, Clean Cooking Implementation Science Network

*Funding:* \$30,000 direct/Yr 1; \$33,000 total

*Time period:* 07/01/2020 - 06/30/2021 (NCE 12/31/22)

*Title:* Assessing the 5-Year Effects of a 500-day Liquefied Petroleum Gas Cooking Intervention: Continued Follow up of Participants from the Household Air Pollution Intervention Network (HAPIN) trial **(PI: Clasen)**

*Role:* Co-Investigator

*Effort:* 1.25%

*Grant number:* 1R56ES033530-01

*Funding agency:* NIH/NIEHS/NHLBI

*Funding:* \$704,217 direct/yr; \$926,167 total

*Time Period:* 09/22/2021 – 8/31/2022

*Title:* Household air pollution and health: a multi-country LPG intervention trial (UM1 Research Project with Complex Structure Cooperative Agreement; Air Pollution Monitoring for Communities) **(MPIs: Clasen; Peel; Checkley, Emory University)**

*Role:* Co-Investigator

*Effort:* 25%

*Grant number:* UM1HL134590

*Funding agency:* NIH/NHLBI/Bill and Melinda Gates Foundation

*Funding:* \$118,288 direct/yr; \$588,918 total

*Time Period:* 09/22/2016 – 07/30/2021 (NCE 7/30/22)

*Title:* “Administrative Supplement-Bioethics of Report-back of environmental exposures in the HAPIN trial” **(PI: Clasen)**

*Effort:* 5%

*Grant number:* UM1HL134590

*Funding agency:* National Institutes of Health (NIH)/National Heart, Lung, and Blood Institute (NHLBI)/Bill and Melinda Gates Foundation

*Funding:* \$105,928 direct/Yr 1; \$161,889/total

*Time period:* 07/01/2020 - 06/30/2021 (NCE 6/30/22)

*Title:* “Estimating adolescent girls’ exposure to plastic burning in rural households participating in the HAPIN gas stove intervention trial in Jalapa, Guatemala” **(PI: Thompson)**

*Effort:* In-kind

*Grant number:*

*Funding agency:* Emory Global Health Institute

*Funding:* \$50,000 direct/total

*Time period:* September 1, 2018—July 31, 2020

*Title:* “Differentiating infant microbiome and maternal metabolome in rural Guatemalan infants and their mothers relative to household air pollution exposure” **(PI: Thompson)**

*Effort:* In-kind

*Grant number: National Institute of Environmental Health Sciences of the National Institutes of Health under Award Number P30ES019776*

*Funding agency: HERCULES Center's Pilot Project Core*

*Funding: \$40,000 direct/total*

*Time period: April 1, 2018—June 30, 2020*

**Title: Prenatal household air pollution exposure: gas stove and behavioral interventions (PI: Thompson)**

*Effort: 20%*

*Grant number: R21 GRANT11586758*

*Funding agency: National Institutes of Health (NIH)/National Institute of Environmental Health Sciences (NIEHS)*

*Funding: \$156,064 direct/yr 1; \$286,340 total*

*Time Period: 08/15/2015 – 06/31/2017*

**Title: Evaluating sustained adoption of liquid petroleum gas stoves in Guatemala (PI: Thompson)**

*Effort: 15%*

*Grant number: UNF-15-709*

*Funding agency: USAID TRAction/Global Alliance on Clean Cookstoves*

*Funding: \$190,000 direct/total*

*Time period: 08/01/2015-07/30/2016*

**Title: GenteGas: Delivering affordable gas stoves and household health education to low-income families exposed to toxic levels of woodsmoke (PI: Thompson)**

*Effort: 10%*

*Grant number: S-6 0515-01-10*

*Funding agency: Grand Challenges Canada, Stars in Global Health, Phase I*

*Funding: \$97,404 direct/yr 1; \$100,000 total*

*Time Period: 06/01/2014 – 12/01/2016*

**Title: NACER-Neurodevelopment and anthropometric growth of infants exposed to household air pollution in rural Guatemala: A pilot study for a future clean stove/behavioral change intervention trial (PI: Thompson)**

*Effort: 10%*

*Funding agency: University of California, San Francisco - Resource Allocation Program*

*Funding: \$28,681 direct/yr1*

*Time Period: 02/01/2013 – 01/31/2014*

**Title: Clinical and Translational Science Institute (CTSI) (PI: Johnston, C.)**

*Role: Faculty Scholar*

*Effort: 9 month salary support, plus research funds*

*Grant number: 8 KL2 TR000143-08 (Johnston)*

*Funding agency: National Institutes of Health (NIH)/National Center for Advancing Translational Sciences (NCATS)*

*Funding: \$2,959,013 direct/yr 1*

*Time Period: 09/30/2006 - 06/30/2016*

**Title: Faculty Award, Burke Family Gift Fund (Epidemiologic study of impact of wood smoke exposures on birth/neonatal outcomes in Guatemala and/or Peru) (PI: Thompson)**

*Effort:* 30%

*Funding agency:* University of California, San Francisco - Global Health Sciences

*Funding:* \$164,166 total

*Time Period:* 07/01/2009 – 06/30/2013

*Title:* Faculty Development Award (Focus groups/interviews with local Guatemalan field workers, traditional birth attendants and health facility medical staff to ascertain ability to identify/recruit women in first trimester of pregnancy and assess gestational age) **(PI: Thompson)**

*Effort:* In-kind

*Funding agency:* University of California, San Francisco

*Funding:* \$25,169 total

*Time Period:* 07/01/2009 – 06/30/2010

*Title:* School of Nursing Intramural Award (Feasibility study: Building capacity among traditional birth attendants and field workers to assess newborn gestational age and anthropometry in Guatemala) **(PI: Thompson)**

*Effort:* In-kind

*Funding agency:* University of California, San Francisco

*Funding:* \$13,589 total

*Time Period:* 02/27/2009 – 02/28/2010

*Title:* CRECER- Chronic Respiratory Effects of Early Life PM Exposure **(PI: Smith, KR, University of California, Berkeley)**

*Role:* Graduate Student Researcher

*Grant number:* R01 ES010178-04

*Funding agency:* National Institutes of Health (NIH)/National Institute of Environmental Health Sciences (NIEHS)

*Time Period:* 09/15/2006 – 08/31/2010

*Title:* RESPIRE- Indoor Air Pollution and Child ARI: A Randomized Trial (Guatemala) **(PI: Smith, KR, University of California, Berkeley)**

*Role:* Graduate Student Researcher

*Grant number:* R01 ES010178-04

*Funding agency:* National Institutes of Health (NIH)/National Institute of Environmental Health Sciences (NIEHS)

*Time Period:* 06/01/2001 – 05/31/2005

---

#### **EDUCATIONAL, TRAINING, OR PROGRAM GRANTS--FUNDED**

---

*Title:* Pediatric and Reproductive Environmental Health Scholars Southeastern Environmental Exposures and Disparities (PREHS SEED) Program **(PD Thompson)**

*Effort:* 6-10%

*Grant number:* 1K12ES033593-01

*Funding agency:* NIH/ NIEHS Pediatric and Reproductive Environmental Health Scholars program

*Funding:* \$450,000 direct/yr 1; \$2,427,650 total

*Time period:* 12/1/2021—10/31/2026

*Title:* Environmental Health Research Institute for Nurse and Clinician Scientists (EHRI-NCS) (**PI Castner**)  
*Effort:* 6-10%  
*Grant number:* R25ES033452  
*Funding agency:* NIH/NIEHS  
*Funding:* \$25,692 direct/yr 1; \$200,356 total  
*Time period:* 9/1/2021—8/31/2026

---

**EDUCATIONAL, TRAINING, OR PROGRAM GRANTS—PENDING**

---

---

**EDUCATIONAL, TRAINING, AND PROGRAM GRANTS-COMPLETED**

---

*Title:* “Building an interdisciplinary research community to strengthen capacity and training for implementation science” (**MPIs: Freeman, M., Saikawa, E., Patzer, R. and Thompson, L.**; Emory University)  
*Effort:* In-kind  
*Grant number:*  
*Funding agency:* Synergy II/Nexus  
*Funding:* \$100,000 direct/total  
*Time period:* 2019—2022

*Title:* Central Valley Clinical Academic REmodel (CV-CARE) (**PI: Thompson**)  
*Role:* Project Director  
*Effort:* 3%  
*Grant number:* D09HP28680  
*Funding agency:* Health Resources and Services Administration (HRSA)  
*Funding:* \$598,842 direct/yr 1; \$1,903,611 total  
*Time Period:* 07/31/2015 – 08/01/2018

*Title:* Perceptions of health disparities among nursing students and community members in Hawaii (UCSF-Chaminade University (Honolulu) partnership for nursing education) (**PI: Thompson**)  
*Role:* Principal Investigator  
*Effort:* 20%  
*Funding agency:* The Atlantic Philanthropies  
*Funding:* \$120,000 total  
*Time Period:* 04/01/2010 – 03/30/2012

*Title:* PrimeRisk III Nursing Education Grant (Advanced Education Nursing; training grant for FNP program with focus on immigrant populations) (**PI: Thompson**)  
*Role:* Project Director  
*Effort:* 5%  
*Grant number:* D09HP00570  
*Funding agency:* Health Resources and Services Administration (HRSA)  
*Funding:* \$927,372 total  
*Time Period:* 07/01/2010 – 06/30/2012

*Title:* Indoor air pollution as a predictor of perinatal outcomes in Guatemala (Loan Repayment Program)  
*Role:* Recipient



*Funding agency:* National Institutes of Health (NIH)/National Institute on Minority Health and Health Disparities (NIMHD) - Health Disparities Research

*Funding:* \$70,000 total

*Time Period:* 07/01/2009 – 06/30/2011

---

**SCHOLARSHIP: PUBLICATIONS** (DATA-BASED DENOTED WITH \*, SENIOR OR FIRST AUTHOR WITH +, STUDENT AUTHOR UNDERLINED)

**PEER-REVIEWED PUBLICATIONS TO BE SUBMITTED:**

1. +\*Quinn A, Hengstermann M (co-first authors), Diaz-Artiga A, Pillarisetti A, Clark ML, Ruiz-Aguilar L, Oztzy-Sucuc R, Ndagijimana F, McCracken JP, Rosa G, Peel JL, Clasen TF, **Thompson LM**, and HAPIN investigators. Development of personal air pollution exposure report-back materials to Household Air Pollution Intervention Network (HAPIN) trial participants in Guatemala and Rwanda.
2. +\*Kirby MA, **Thompson LM** (co-first authors), Toenjes A, Papageorghiou A, Craik R, Elon L, Younger A, Howards PP, Ramakrishnan U, Balakrishnan K, Diaz-Artiga A, McCracken JP, Rosa R, Castañaza A, Monroy L, Mukeshimana A, Garg SS, Quinn A, Pillarisetti A, Piedrahita R, Johnson M, Underhill LJ, Sinharoy S, Hartinger S, Williams K, Rosenthal J, Waller L, Jabbarzadeh S, Wang J, Steenland K, Naeher LP, Chang H, Checkley W, Clasen TF, Peel JL and the HAPIN investigators. Effects of a liquefied petroleum gas cookstove and fuel intervention on preterm birth and gestational duration: the multi-country Household Air Pollution Intervention Network (HAPIN) trial. *Lancet Global Health* (To be submitted, June 2023)
3. +\*Younger A, Ye W, Alkon A, Harknett K, Kirby MA, Elon L, Lovvorn AE, Wang J, Ye W, Diaz-Artiga A, McCracken JP, Castañaza Gonzalez A, Monroy Alarcon L, Mukeshimana A, Rosa R, Chiang M, Balakrishnan K, Garg SS, Pillarisetti A, Piedrahita R, Johnson M, Craik R, Papageorghiou A, Toenjes A, Quinn A, Williams K, Underhill L, Chang HH, Naeher LP, Rosenthal J, Checkley W, Peel JL, Clasen TC, **Thompson LM**. Effects of a LPG stove and fuel intervention on fetal and neonatal outcomes: a multi-country randomized controlled trial conducted by the Household Air Pollution Intervention Network (HAPIN). *Environment Health Perspectives* (To be submitted, June 2023)

**PEER-REVIEWED PUBLICATIONS SUBMITTED:**

1. \*Febres-Cordero S, **Thompson LM**, Chalfant O, Sherman A, Winiker A, Kelly U, Smith K. Staying Alive in Little Five”: A qualitative study on of the perceptions of service industry workers who encounter an opioid overdose in an urban commercial district in Atlanta, Georgia. *Workplace Health & Safety* (Submitted, May 2023).
2. \*Checkley W, **Thompson LM**, Hossen S, Nicolaou L, Williams KN, Hartinger SM, Chiang M, Balakrishnan K, Garg S, Thangavel G, Aravindalochanan V, Rosa G, Mukeshimana A, Ndagijimana F, McCracken JP, Diaz-Artiga A, Sinharoy SS, Waller L, Wang J, Jabbarzadeh S, Chen Y, Steenland K, Kirby MA, Ramakrishnan U, Johnson M, Pillarisetti A, McCollum ED, Craik R, Ohuma E, Davila-Roman VG, Simkovich S, Peel JL, Clasen TF, Papageorghiou A, Household Air Pollution Intervention Network (HAPIN) Investigators. Cooking with liquefied petroleum gas or biomass and fetal growth outcomes: A multi-country randomised controlled trial. *Lancet Global Health* (Submitted, May 2023)

3. \*McCollum E, McCracken JP, Kirby M, Grajeda L, Hossen S, Moulton L, Simkovich S, Goodman D, Rosa G, Mukeshimana A, Balakrishnan K, Thangavel G, Garg S, Castañaza A, **Thompson LM**, Diaz-Artiga A, Papageorgiou A, Davila-Roman V, Hartinger S, William K, Chang H, Lovvorn A, Rosenthal J, Pillarisetti A, Johnson M, Waller L, Jabbarzadeh S, Wang J, Chen Y, Steenland K, Clasen T, Peel J, Checkley W. Liquefied petroleum gas or biomass cooking and severe infant pneumonia. *New England Journal of Medicine* (Submitted, May 2023).
4. +\*Checkley W, **Thompson LM** (co-first authors), Sinharoy SS, Hossen S, Moulton LH, Chang HH, Waller L, Steenland KN, Rosa G, Mukeshimana A, McCracken JP, Diaz-Artiga A, Balakrishnan K, Garg S, Thangavel G, Hartinger SM, Chiang M, Kirby MA, Papageorgiou A, Ramakrishnan U, Williams KN, Nicolaou L, Johnson M, Pillarisetti A, Rosenthal J, McCollum ED, Peel JL, Clasen TF, Household Air Pollution Intervention Network (HAPIN) Investigators. Effects of a liquefied petroleum gas, continuous fuel delivery and behavioral messaging intervention on linear growth in children: A multi-country randomized controlled trial. *New England Journal of Medicine* (Submitted, March 2023)

#### **PEER-REVIEWED PUBLICATIONS-ACCEPTED:**

1. \*Williams K, Quinn A, North H, Wang J, Pillarisetti A, **Thompson LM**, Díaz-Artiga A, Balakrishnan K, Thangavel G, Rosa G, Ndagijimana F, Underhill LJ, Kirby M, Puzzolo E, Hossen S, Waller L, Peel JL, Rosenthal JP, Clasen TF, Harvey S, Checkley W, on behalf of the HAPIN Investigators. Fidelity and adherence to a liquefied petroleum gas stove and fuel intervention: the multi-country Household Air Pollution Intervention Network (HAPIN) trial. *Environment International* (Accepted, July 2023).
2. +\*Younger A, Alkon A, Harknett K, Kirby MA, Elon L, Lovvorn AE, Wang J, Ye W, Diaz-Artiga A, McCracken JP, Castañaza Gonzalez A, Monroy Alarcon L, Mukeshimana A, Rosa R, Chiang M, Balakrishnan K, Garg SS, Pillarisetti A, Piedrahita R, Johnson M, Craik R, Papageorgiou A, Toenjes A, Quinn A, Williams K, Underhill L, Chang HH, Naeher LP, Rosenthal J, Checkley W, Peel JL, Clasen TC, **Thompson LM**. Effects of a LPG stove and fuel intervention on adverse maternal outcomes: a multi-country randomized controlled trial conducted by the Household Air Pollution Intervention Network (HAPIN). *Environment International* (Accepted, June 2023)
3. \*Balakrishnan K, Steenland K, Clasen T, Chang H, Johnson M, Pillarisetti A, Ye W, Naeher LP, Diaz-Artiga A, McCracken JP, **Thompson LM**, Rosa G., Kirby MA, Thangavel G, Sambandam S, Mukhopadhyay K, Puttaswamy N, Aravindalochanan V, Garg S, Ndagijimana F, Hartinger S, Underhill L, Kearns KA, Campbell D, Kremer J, Waller L, Jabbarzadeh S, Wang J, Chen Y, Rosenthal J, Quinn A, Papageorgiou AT, Ramakrishnan U, Howards PP, Checkley W, Peel JL, HAPIN Investigators. Exposure–response relationships for personal exposure to fine particulate matter (PM<sub>2.5</sub>), carbon monoxide, and black carbon and birthweight: Results from the multi-country Household Air Pollution Intervention Network (HAPIN) trial. *Lancet Planetary Health*. 2023 May;7(5):e387-e396. doi: 10.1016/S2542-5196(23)00052-9. PMID: 37164515.
4. +\*Smith DJ, Mizelle E, Leslie S, Li G, Stone S, Stauffer P, Lewis G, Rodden L, McDermott-Levy R, & **Thompson LM**. Interventions to Reduce the Impact of Climate Change on Health in Rural Communities: A Systematic Review. *Environmental Research: Health*, 2023 March; 1(3). DOI 10.1088/2752-5309/acbbe6.

5. \*Ye W, Pillarisetti A, de León O, Steenland K, Peel JL, Clark ML, Checkley W, Underhill LJ, Quinn A, Balakrishnan K, Garg SS, McCracken JP, **Thompson LM**, Díaz-Artiga A, Rosa G, Davila-Roman VG, de Las Fuentes L, Papageorgiou AT, Chen Y, Wang J, Thomas FC; Household Air Pollution Intervention Network (HAPIN) trial Investigators. Baseline associations between household air pollution exposure and blood pressure among pregnant women in the Household Air Pollution Intervention Network (HAPIN) multi-country randomized controlled trial. *medRxiv [Preprint]*. 2023 Jan 26:2023.01.23.23284847. doi: 10.1101/2023.01.23.23284847. PMID: 36747716.
6. Simkovich SM, Hossen S, McCollum ED, Toenjes AK, McCracken JP, **Thompson LM**, Castañaza A, Diaz A, Rosa G, Kirby MA, Mukeshimana A, Myers R, Lenzen PM, Craik R, Jabbarzadeh S, Elon L, Garg SS, Balakrishnan K, Thangavel G, Peel JL, Clasen TF, Dávila-Román VG, Papageorgiou AT, de Las Fuentes L, Checkley W; HAPIN Investigators. Lung Ultrasound Protocol and Quality Control of Image Interpretation Using an Adjudication Panel in the Household Air Pollution Intervention Network (HAPIN) Trial. *Ultrasound in Medicine and Biology*. 2023 May;49(5):1194-1201. PMID: 36801180.
7. \*Gould CF, Pillarisetti A, **Thompson LM**, Saluja S, Nandan V, Urpelainen J. Using high-frequency household surveys to describe energy use in rural North India during the COVID-19 pandemic. *Nature Energy* 1–10; (2023), doi:10.1038/s41560-022-01187-3.
8. +\*Bardales Cruz M, Saikawa E, Hengstermann M, Ramirez A, McCracken JP, and **Thompson LM**. Plastic Waste Generation and Emissions from the Domestic Open Burning of Plastic Waste in Guatemala. *Environmental Science: Atmospheres*. 2023 doi:[10.1039/D2EA00082B](https://doi.org/10.1039/D2EA00082B).
9. +\*Lu W, Wang LA, Mann J, Jenny A, Romero C, Kuster A, Canuz E, Pillarisetti A, Smith KR, Balmes J, and **Thompson LM**. Biomass Smoke Exposure and Atopy among Young Children in the Western Highlands of Guatemala: A Prospective Cohort Study. *International Journal of Environmental Research and Public Health* 2022 Oct 28;19(21):14064. doi: 10.3390/ijerph192114064. PMID: 36360942
10. \*Clasen TF, Chang HH (co-first authors), **Thompson LM**, Kirby MA, Balakrishnan K, Díaz-Artiga A, McCracken JP, Rosa G, Steenland K, Younger A, Aravindalochanan V, Barr DB, Castañaza A, Chen Y, Chiang M, Clark ML, Garg S, Hartinger S, Jabbarzadeh S, Johnson MA, Kim DY, Lovvorn AE, McCollum ED, Monroy L, Moulton LH, Mukeshimana A, Mukhopadhyay K, Naeher LP, Ndagijimana F, Papageorgiou A, Piedrahita R, Pillarisetti A, Puttaswamy N, Quinn A, Ramakrishnan U, Sambandam S, Sinharoy SS, Thangavel G, Underhill LJ, Waller LA, Wang J, Williams KN, Rosenthal JP, Checkley W, Peel JL; HAPIN Investigators. Liquefied Petroleum Gas or Biomass for Cooking and Effects on Birth Weight. *New England Journal of Medicine*. 2022 Nov 10;387(19):1735-1746. PMID: 36214599.
11. Handley MA, **Thompson L**, Thakur N, Martin LA. Bridging Implementation Science and Health Equity to Mitigate Climate Change Impacts. *Environmental Health Perspectives* Volume 2022, Issue 1 (2022). International Society for Environmental Epidemiology Conference, Published Abstracts.
12. \*Nicolau L, Underhill L, Hossen S, Simkovich S, Thangavel G, Rosa G, McCracken JP, Davila-Roman V, Fuentes LL, Quinn AK, Clark M, Diaz A, Pillarisetti A, Steenland K, Waller LA, Jabbarzadeh S, Peel JL, Checkley W; **HAPIN Investigators**. Cross-sectional analysis of the association between personal exposure to household air pollution and blood pressure in adult women: evidence from the multi-country household air pollution intervention network (HAPIN) trial. *Environmental Research*. 2022 Aug 24:114121. doi: 10.1016/j.envres.2022.114121. Epub ahead of print. PMID: 36029836.

13. Johnson M, Pillarisetti A, Piedrahita R, Balakrishnan K, Peel JL, Steenland K, Underhill LJ, Rosa G, Kirby MA, Díaz-Artiga A, McCracken J, Clark ML, Waller L, Chang HH, Wang J, Dusabimana E, Ndagijimana F, Sambandam S, Mukhopadhyay K, Kearns KA, Campbell D, Kremer J, Rosenthal JP, Checkley W, Clasen T, Naeher L; **and the HAPIN Trial Investigators**. Exposure Contrasts of Pregnant Women during the Household Air Pollution Intervention Network Randomized Controlled Trial. *Environ Health Perspect*. 2022 Sep;130(9):97005. Epub 2022 Sep 16. PMID: 36112539.
14. **+Thompson LM**. The cook behind the stove: Invited News and Views on Energy Access. *Nature Energy* (2022). <https://doi.org/10.1038/s41560-022-01101-x>
15. \*Ye W, Steenland K, Quinn A, Liao J, Balakrishnan K, Rosa G, Ndagijimana F, Ntivuguruzwa J, **Thompson LM**, McCracken J, Diaz A, Rosenthal J, Papageorgiou A, Davila-Roman V, Pillarisetti A, Wang J, Nicolaou L, Checkley W, Peel J, and Clasen T. Effects of a liquefied petroleum gas stove intervention on gestational blood pressure: intention-to-treat and exposure-response findings from the HAPIN trial. *Hypertension*. 2022 June; 79:00–00. doi: 10.1161/HYPERTENSIONAHA.122.19362
16. \*Ye W, Thangavel G, Pillarisetti A, Steenland K, Peel JL, Balakrishnan K, Jabbarzadeh S, Checkley W, Clasen T; **HAPIN Investigators**. Association between personal exposure to household air pollution and gestational blood pressure among women using solid cooking fuels in rural Tamil Nadu, India. *Environmental Research*. 2022 May 15; 208:112756. doi: 10.1016/j.envres.2022.112756. PMCID: PMC8935388.
17. **+Thompson LM**. Invited Perspective: Household Air Pollution—Can Randomized Controlled Trials Provide the Answers to Complex Intervention Questions? *Environmental Health Perspectives*. 2022 Apr;130(4):41301. doi: 10.1289/EHP11096. PMCID: PMC8992968.
18. \*Checkley W, Hossen S, Rosa G, **Thompson LM**, McCracken JP, Diaz-Artiga A, Balakrishnan K, Simkovich S, Underhill LJ, Nicolaou L, Hartinger SM, Clasen T, Rosenthal J, Peel JL; Household Air Pollution Intervention Network (HAPIN) Investigators. Facing the realities of pragmatic design choices in environmental health studies: Experiences from the Household Air Pollution Intervention Network trial. *International Journal of Environmental Research and Public Health* 2022 Mar 23;19(7):3790. doi: 10.3390/ijerph19073790. PMCID: PMC8997769.
19. \*Smith D; Mac V; **Thompson, LM**; Plantinga L; Kasper L; Hertzberg V. Using Occupational Histories to Assess Heat Exposure in Undocumented Workers Receiving Emergent Renal Dialysis in Georgia. *Workplace Health Safety*. 2022 Feb 3. PMID: 35112607.
20. \*Liao J, Liu Y, Steenland K, Pillarisetti A, **Thompson LM**, Dey S, Balakrishnan K, Clasen T. Effects of Ambient Fine Particulate Matter Air Pollution on Child Health in India. *Environmental Health Perspectives*. 2022 Jan;130(1):17009. PMID: 35080433.
21. \*Deol R, **Thompson LM**, Chun KM, Chesla C. Managing Type 2 diabetes: Beliefs and Daily Practices in First Generation Asian Indians in the United States. *SAGE Open Nursing*. 2022 Jan 7;8. PMCID: PMC8744191.
22. \*Simkovich SM, Underhill LJ, Kirby MA, Crocker ME, Goodman D, McCracken JP, **Thompson LM**, Diaz-Artiga A, Castañaza-Gonzalez A, Garg SS, Balakrishnan K, Thangavel G, Rosa G, Peel JL, Clasen

TF, McCollum ED, Checkley W; HAPIN Investigators. Resources and Geographical Access to Care for Severe Pediatric Pneumonia in Four Resource-Limited Settings. *American Journal of Respiratory and Critical Care Medicine*. 2022 Jan 15;205(2):183-197. PMID: PMC8787246.

23. \*Deol R, **Thompson LM**, Chun KM, Chesla C. Beliefs about the Causes of Type 2 Diabetes Among First-Generation Asian Indians in the United States. *The Journal of Transcultural Nursing*. 2022 Jan;33(1):65-71. PMID: 34105412.
24. +\*Younger A, Alkon A, Harknett K, Jean Louis R, **Thompson LM**. Adverse Birth Outcomes Associated with Household Air Pollution from Unclean Cooking Fuel in Low- and Middle-Income Countries: A Systematic Review. *Environmental Research* 2022 Mar;204 (Pt C): 112274. PMID: 34710435.
25. \*Quinn A; Williams K; **Thompson LM**; Harvey S; Piedrahita R; Wang J; Quinn C; Pillarisetti A; McCracken JP; Rosenthal JP; Kirby MA; Diaz Artiga A; Thangavel G; Rosa G; Miranda J; Checkley W; Peel JL; Clasen TF. Fidelity and adherence to a liquefied petroleum gas stove and fuel intervention during gestation: The multi-country Household Air Pollution Intervention Network (HAPIN) randomized controlled trial. *International Journal of Environmental Research and Public Health*. 2021 Nov 29;18(23):12592. PMID: PMC8656791.
26. \*Liao J, Kirby M, Pillarisetti A, Piedrahita R, Balakrishnan K, Sambandam S, Mukhopadhyay K, Ye W, Rosa G, Majorin F, Dusabimana E, Ndagijimana F, McCracken J, Mollinedo E, De Leon O, Díaz A, **Thompson LM**, Kearns K, Naeher L, Rosenthal JP, Clark M, Steenland K, Checkley W, Peel J, Clasen TF, Johnson M, HAPIN Investigators. LPG stove and fuel interventions among pregnant women reduce fine particle air pollution exposures in three countries: Pilot results from the HAPIN Trial. *Environmental Pollution*. 2021 Dec 15;291:118198. PMID: 34740288.
27. +\*Hengstermann M, Diaz-Artiga A, Oztóy-Sucúc R, Ruiz-Aguilar AM, **Thompson LM**. Developing visual messages to support liquefied petroleum gas use in intervention homes in the Household Air Pollution Intervention Network (HAPIN) trial in rural Guatemala. *Health Education and Behavior*. 2021 Oct;48(5):651-669. PMID: 33733893.
28. +Uddin R, Philipsborn R, Smith D, Mutic A, **Thompson LM**. A global child health perspective on climate change, migration and human rights. *Current Problems in Pediatric and Adolescent Health Care*. 2021 Jun;51(6):101029. PMID: 34244060.
29. \*Smith DJ, Pius LM, Plantinga LC, **Thompson LM**, Mac V, Hertzberg VS. Heat Stress and Kidney Function in Farmworkers in the US: A Scoping Review. *Journal of Agromedicine*. 2021 Mar 29;1-10. PMID: 33691597.
30. \*Febres-Cordero S, Sherman ADF, Karg J, Kelly U, **Thompson LM**, Smith K. Designing a Graphic Novel: Engaging Community, Arts, and Culture into Public Health Initiatives. *Health Promotion & Practice*. 2021 May;22(1\_suppl):35S-43S. PMID: 33942650.
31. Victor G. Davila-Roman, Ashley K. Toenjes, Rachel M. Meyers, Pattie M. Lenzen, Suzanne M. Simkovich, Phabiola Herrera, Aris T. Papageorgiou, Rachel Craik, John P. McCracken, **Lisa M. Thompson**, Kalpana Balakrishnan, Ghislaine Rosa, Jennifer Peel, Thomas F Clasen, Shakir Hossen, William Checkley, Lisa de las Fuentes and HAPIN Investigators. Ultrasound Core Laboratory for the

Household Air Pollution Intervention Network Trial: Standardized Training and Image Management for Field Studies Using Portable Ultrasound in Fetal, Lung, and Vascular Evaluations. *Ultrasound in Medicine and Biology*. 2021 Jun;47(6):1506-1513. Apr 1. PMID: 33812692.

32. \*Simkovich SM, **Thompson LM**, Clark ML, Balakrishnan K, Checkley W, Clasen T, Davila-Roman V, Diaz-Artiga A, Fuentes L, Harvey S, Jaacks L, Kirby M, Lovvorn A, McCollum ED, McCracken JP, Mollinedo E, Papageorgiou AT, Peel JP, Quinn A, Rosa G, Steenland NK, Thangavel G, Underhill LJ, Williams KN, Young BN, Rosenthal J. for the HAPIN investigators. A risk assessment tool for resumption of research activities during the COVID-19 pandemic. *BMC Medical Research Methodology* 2021 Apr 12;21(1):68. PMID: 33845785.
33. \*Grajeda LM, **Thompson LM**, Canuz E, Omer S, Sage M, Azziz-Baumgartner E, Bryan JP, & McCracken JP. Effectiveness of Gas and Chimney Biomass Stoves for Reducing Household Air Pollution Pregnancy Exposure in Guatemala: Sociodemographic Effect Modifiers. *International Journal of Environmental Research and Public Health*, 2020 Oct 22;17(21) PMID: 33105825.
34. \*Cabrera-Torres CP, Diaz-Vasquez MA, Diaz-Manchay RJ, Sattler V, Jean-Louis R, **Thompson LM**, Leon-Jimenez F. Women's experiences with mixed use of wood and gas cooking stoves and fuels in rural Lambayeque, Peru. *Cuerpo Medico del Hospital Almanzor Aguinaga Asenjo*, 2020, 13(12)
35. +\*Williams K, **Thompson LM** (co-first authors), Sakas Z, Hengstermann M, Quinn A, Diaz-Artiga A, Thangavel G, Puzzolo E, Rosa G, Balakrishnan K, Peel J, Checkley W, Clasen T, Miranda J, Rosenthal J, Harvey S, and HAPIN Investigators. Designing a comprehensive behaviour change intervention to promote and monitor exclusive use of liquefied petroleum gas stoves for the Household Air Pollution Intervention Network (HAPIN) trial. *BMJ Open*, 2020 Sep 29, 10(9), e037761. <https://doi.org/10.1136/bmjopen-2020-037761>.
36. \*Díaz-Vásquez M, Díaz-Manchay RJ, León-Jiménez FE, **Thompson LM**, Troncoso K, Failoc-Rojas VE. Adoption and impact of improved cook stoves in Lambayeque, Peru. *Global Health Promotion*. Dec 2020;27(4):123-130. doi:10.1177/1757975920945248
37. Clasen T, Checkley W, Peel J, Balakrishnan K, McCracken JP, Rosa G, **Thompson LM**, Boyd Barr D, Clark M, Johnson M, Waller LA, Jaacks LM, Steenland K, Miranda JJ, Chang H, Kim, D-Y, Rosenthal J. and HAPIN Investigators. Design and Rationale of the Household Air Pollution Intervention Network (HAPIN) Study: A multi-country randomized controlled trial to assess the effect of liquefied petroleum gas stove and continuous fuel distribution on household air pollution and health. *Environmental Health Perspectives*, 2020 Apr;128(4):47008. doi: 10.1289/EHP6407 PMCID: PMC7228119.
38. Barr DB, Puttaswamy N, Jaacks LM, Steenland K, Rajkumar S, Gupton S, . . . Clark ML and **HAPIN investigators**. Design and Rationale of the Biomarker Center of the Household Air Pollution Intervention Network (HAPIN) Trial. *Environmental Health Perspectives*, 2020 Apr;128(4):47010. doi: 10.1289/EHP5751 PMCID: PMC7228115.
39. Johnson MA, Steenland K, Piedrahita R, Clark ML, Pillarisetti A, Balakrishnan K . . . Clasen, T and **HAPIN investigators**. Air Pollutant Exposure and Stove Use Assessment Methods for the Household Air Pollution Intervention Network (HAPIN) Trial. *Environmental Health Perspectives*, 2020 Apr;128(4):47009. doi: 10.1289/EHP6422 PMCID: PMC7228125.

40. \*Simkovich S, Underhill L, Kirby MA, Goodman D, Crocker ME, Hossen S, McCracken JP, de León O, **Thompson LM**, Garg S, Balakrishnan K, Thangavel G, Rosa G, Peel JL, Clasen T, McCollum ED, Checkley W; HAPIN Network Investigators. Design and Conduct of Facility-Based Surveillance for Severe Childhood Pneumonia in the Household Air Pollution Intervention Network (HAPIN) Trial. *European Respiratory Journal Open Research* 2020 6: 00308-2019; DOI: 10.1183/23120541.00308-2019.
41. \*Burrowes VJ, Piedrahita R, Pillarisetti A, Underhill LJ, Fandiño-Del-Rio M, Johnson M, Checkley W, and **HAPIN investigators**. Comparison of next-generation portable pollution monitors to measure exposure to PM(2.5) from household air pollution in Puno, Peru. *Indoor Air*, 2020 May;30(3):445-458: doi:10.1111/ina.12638. PMCID: PMC7217081.
42. \*Crocker ME, Hossen S, Goodman D, Simkovich S, Kirby M, **Thompson LM**, Rosa G, Garg S, Thangavel G, McCollum ED, Peel J, Clasen T, Checkley W; HAPIN Network Investigators. Effects of high altitude on respiratory rate and oxygen saturation reference values in healthy infants and children younger than 2 years in four countries: a cross-sectional study. *Lancet Global Health* 2020 Mar;8(3):e362-e373. PMCID: PMC7034060
43. +\*Weinstein JR, Diaz-Artiga A, Benowitz N, & **Thompson LM**. Reductions in urinary metabolites of exposure to household air pollution in pregnant, rural Guatemalan women provided liquefied petroleum gas stoves. *Journal of Exposure Science and Environmental Epidemiology*. 2020;30(2):362-373. PMCID: PMC7044065
44. \*Liao J, McCracken JM, **Thompson LM**, Mollinedo E, Canuz E, De Leon O, Diaz-Artiga A, Johnson M, Clark M, Pillarisetti A, Steenland K, Checkley W, Peel J, Clasen T. Indirect Personal Household Air Pollution Exposure Assessment Using Bluetooth Low Energy Beacon Systems. *Journal of Exposure Science and Environmental Epidemiology*. 2020 Nov;30(6):990-1000. doi: 10.1038/s41370-019-0172-z PMID: 31558836
45. +Baker H, Gossett N, Palmietto N, Moreland P, Clark-Youngblood M, Solell-Knepler P, **Thompson LM**. (2019). Building empathy and professional skills in global health nursing through theatre monologues. *Journal of Nursing Education*, 2019 Nov 1;58(11):653-656. doi: 10.3928/01484834-20191021-07. PMID: 31665530
46. Goodman D, Crocker ME, Pervaiz F, McCollum ED, Steenland K, Simkovich S, Miele CH, Hammitt L, Herrera P, Zar HJ, Campbell H, Lanata CF, McCracken JP, **Thompson LM**, Rosa G, Kirby M, Garg S, Balakrishnan K, King C, Clasen T, Checkley W, HAPIN Network Investigators. Challenges in the diagnosis of paediatric pneumonia in intervention field trials. *The Lancet Respiratory Medicine*. 2019 Dec;7(12):1068-1083. PMID: 31591066.
47. \*Quinn A, Williams K, **Thompson LM**, Rosa G, Diaz Artiga A, Thangavel G, Miranda JJ, Rosenthal JP, Clasen TF, Harvey SA. Compensating control participants when the intervention is of significant value: experience in Guatemala, India, Peru, and Rwanda. *BMJ Global Health*, 2019 Aug 21;4(4):e001567. doi: 10.1136/bmjgh-2019-001567 PMCID: PMC6730613.
48. Castner C, Amiri A, Rodriguez J, Huntington-Moskos L, **Thompson LM**, Zhao S, Polivka B. (2019). Symptom Science Model for Environmental Health. *Public Health Nursing* 2019 Sep;36(5):716-725. doi: 10.1111/phn.12641. PMID: 31310379
49. +**Thompson, LM**. Household Air Pollution from Cooking Fires are a Global Problem: Are Nurses Paying Attention? *American Journal of Nursing*, 2019, 119 (11):61-64. PMID: 31651506.

50. \*Lommel LL, **Thompson L**, Chen JL, Waters C, Carrico A. Acculturation, Inflammation, and Self-rated Health in Mexican American Immigrants. *Journal of Immigrant and Minority Health*, 2019 Oct;21(5):1052-1060. doi: 10.1007/s10903-018-0805-7. PMID: 30141025.
51. \*Petersen AB, **Thompson LM**, Dadi GB, Tolcha A. & Cataldo JK. (2018). An exploratory study of knowledge, attitudes, and beliefs related to tobacco use and secondhand smoke among women in Aleta Wondo, Ethiopia. *BMC Women's Health*, 2018 Sep 24;18(1):154. doi: 10.1186/s12905-018-0640-y. PMC 6154788
52. +\***Thompson LM**, Hengstermann M (co-first authors), Weinstein JR, & Diaz-Artiga A. Adoption of liquefied petroleum gas stoves in Guatemala: A mixed-methods study. *Ecohealth*, 2018 Dec;15(4):745-756. doi: 10.1007/s10393-018-1368-8. PMID: 30229372
53. +**Thompson LM**, Zablotska LB, Chen JL, Jong S, Alkon A, Lee SJ, Vlahov D. Development of Quantitative Research Skills Competencies to Improve Doctor of Philosophy Nursing Student Training. *Journal of Nursing Education*, 2018 Aug 1;57(8):483-488. doi: 10.3928/01484834-20180720-06. PMID: 30070673.
54. +\*Beam NK, Bekele Dadi G, Rankin SH, Weiss S, Cooper B, & **Thompson LM**. (2018). A discrete choice experiment to determine facility-based delivery services desired by women and men in rural Ethiopia. *BMJ Open*, 2018 Apr 3;8(4):e016853. doi: 10.1136/bmjopen-2017-016853 PMID: 29615441
55. \*Weinstein JR, **Thompson LM**, Diaz Artiga A, Bryan JP, Arriaga WE, Omer SB, & McCracken JP. (2018). Determining gestational age and preterm birth in rural Guatemala: A comparison of methods. *PLoS One*, 2018 Mar 19;13(3):e0193666. PMID: 29554145
56. +\***Thompson LM**, Diaz-Artiga A, Weinstein, JR, Handley MA. (2018). Designing a behavioral intervention using the COM-B model and the Theoretical Domains Framework to promote gas stove use in rural Guatemala: A formative research study. *BMC Public Health*, 018 Feb 14;18(1):253. doi: 10.1186/s12889-018-5138-x. PMID: 29444650
57. \*Jong S, Carrico A, Cooper B, **Thompson LM**, Portillo C. Engagement with health care providers as a mediator between social capital and quality of life among a sample of people living with HIV in the United States: Path-analysis. *Social Science and Medicine: Population Health*, 2017(3): 448-454. PMID: 29349238
58. +\*Weinstein JR, Asteria-Penaloza R, Diaz-Artiga A, Davila G, Hammond SK, Ryde IT, Meyer JN, Benowitz N, **Thompson LM**. Exposure to polycyclic aromatic hydrocarbons and volatile organic compounds among rural Guatemalan women cooking with solid fuels. *International Journal of Hygiene and Environmental Health*, 2017 Jun; 220(4):726-735. PMID: 28320639.
59. +\*Jong S, Cuca Y, **Thompson LM**. Meta-analysis of mobile phone reminders on HIV patients. *Journal of Mobile Technology in Medicine*, 2017 April Vol 6(1): 5-18. doi: 10.7309/jmtm.6.1.x
60. \*Petersen AB, **Thompson LM**, Cataldo JK. Factors associated with secondhand smoke exposure among rural households in Aleta Wondo, Ethiopia: A cross-sectional study. *BMC Public Health*, 2016 Aug 31; 16:910. PMID: 27582041
61. +\***Thompson LM**, Murray KA, Jarvis S, Scarr E. Exploring the Relationship between Health Insurance, Social Capital, and Subjective Social Status among Residents of O'ahu. *Hawai'i Journal of Medicine & Public Health*, 2016 Nov; 75(11):323-331. PMID: 27920942



62. \*Henzerling A, Guarnieri M, Mann JK, Diaz J, **Thompson LM**, Bruce NG, Smith KR, Balmes JB. Lung function in woodsmoke-exposed Guatemalan children following a chimney stove intervention. *Thorax*, 2016 May;71(5):421-8. doi: 10.1136/thoraxjnl-2015-207783 PMID: 26966237
63. +\***Thompson LM**, Asteria-Peñaloza R, StormoGipson K, Kooistra R, Valencia-Moscoco G, Muslima H, Zaman Khan N. Validation and Adaptation of Rapid Neurodevelopmental Assessment Instrument for Infants in Guatemala. *Child: Care, Health and Development*, 2015 Nov; 41(6):1131-9. PMID: 26250756
64. +\*Sedillo R, Openshaw M, Donesky D, Cataldo J, **Thompson LM**. A pilot study of palliative care provider self-competence and priorities for education in Kenya. *Journal of Hospice and Palliative Nursing*, 2015; 17(4): 356-363. PMID: 28539840
65. \*Openshaw M, **Thompson LM**, Bernal de Pheils P, Mendoza-Flores ME, Humphreys J. Childhood trauma is associated with depressive symptoms in Mexico City women. *Revista Panamericana de Salud Pública/Pan American Journal of Public Health* 2015; 37(4/5):308–15. PMID: 26208201
66. +\***Thompson LM**, Valencia-Moscoco G, Peñaloza RA, Artiga AD, Canú E, Smith KR, Hammond SK. Does household air pollution from cooking fires affect infant neurodevelopment? Developing methods in the NACER pilot study in rural Guatemala [Conference Abstract from Consortiums of Universities in Global Health]. *The Lancet Global Health*, 2014, 2, S18.
67. +\***Thompson LM**, Yousefi, P, Asteria-Penaloza R, Balmes, J, Holland N. Genetic modification of the effect of maternal household air pollution exposure on birth weight in Guatemalan newborns. *Reproductive Toxicology* 2014 Dec; 50:19-26. PMID: 25305053
68. +\***Thompson LM**, Levi, AJ, Bly, KC, Ha, C, Keirns, T. & Romero, C. Premature or just small Training Guatemalan traditional birth attendants to weigh and assess gestational age of newborns: An analysis of outcomes. *Health Care for Women International*, 2014 Feb; 35(2):216-31. PMID:24138160
69. +\*Radoff K, Levi, AJ, **Thompson LM**. Mairin Karnakira-Mujer Poderosa: A radio-education intervention to improve maternal knowledge of obstetric danger signs. *Revista Panamericana de Salud Pública/Pan American Journal of Public Health*, 2013, 34(4): 213-219. PMID: 24301731
70. \***Thompson LM**, Jarvis S, Sparacino P, Kuo D, Genz S. Perceptions of health equity and subjective social status among baccalaureate nursing students engaged in service-learning activities in Hawai'i. *Hawai'i Journal of Medicine & Public Health*, 2013, October 72(10): 4-10. PMID: 24167767
71. \*Radoff K, **Thompson, LM**, Bly, KC, Romero, C. Practices related to postpartum uterine involution in the Western Highlands of Guatemala. *Midwifery*, 2013, March 29(3): 225-232 PMID: 22762787
72. +Speaks JT, Thomas EC, **Thompson LM**. Household Air Pollution from Cooking Fires: A Challenge for Nurses Globally and A Call to Action. *Journal of Community Health Nursing*. 2012; 29(4), 236-244. PMID: 23136863
73. +Radoff K, Levi A, Levy F, **Thompson LM**. From home to hospital: Mistreatment of childbearing women and barriers to facility-based birth in Nicaragua. *International Journal of Childbirth*, 2012, 2(1), 40-50.
74. \*Chandler JT, Malone RE, **Thompson LM**, Rehm, RS. “No Me Ponían Mucha Importancia” Care-Seeking Experiences of Undocumented Mexican Immigrant Women with Chronic Illness. *Advances in Nursing Science*, 2012, 35(2), 1–13. PMID: 22565795

75. \*Smith KR, McCracken JP, Weber MW, Hubbard A, Jenny A, **Thompson LM**, Balmes J, Diaz A, Arana B, Bruce N. (2011). Effect of reduction in household air pollution on childhood pneumonia in Guatemala (RESPIRE): A randomised controlled trial. *The Lancet*. 2011 Nov 12;378(9804):1717-26. doi: 10.1016/S0140-6736(11)60921-5 PMID: 22078686
76. \*Kuo D, **Thompson LM**, Lee A, Romero C, Smith KR. Unintended benefits: Leadership Skills and behavioral change among Guatemalan Fieldworkers employed in a longitudinal household air pollution study. *International Quarterly of Community Health Education*, 2010-2011, Vol. 31(4) 311-330. PMID: 22192940
77. \*Lam N, Nicas M, Ruiz-Mercado I, **Thompson LM**, Smith K. Non-invasive measurement of carbon monoxide burden in Guatemalan children and adults following wood-fired temazcal (sauna-bath) use. *Journal of Exposure Monitoring*. 2011 Aug; 13(8): 2172-81. PMID: 21687856
78. +\***Thompson LM**, Bruce N, Eskenazi B, Diaz A, Pope D, Smith, KR. Impact of reduced maternal exposures to wood smoke from an introduced chimney stove on newborn birth weight in rural Guatemala. *Environmental Health Perspectives*. 2011 Oct; 119 (1): 1489–1494. PMID: 21652290
79. +\***Thompson LM**, Clark M, Cadman B, Canuz E, Smith KR. 2011. Exposures to high levels of carbon monoxide from wood-fired temazcal (steam bath) use in highland Guatemala. *International Journal of Environmental and Occupational Health*. 2011 Apr-Jun; 17(2):103-12. PMID: 21618942
80. \*Smith KR, McCracken J, **Thompson L**, Edwards R, Naumoff-Shields K, Canuz E, Bruce N. Personal Carbon Monoxide Exposures in Infants and Mothers: Methods and Results from A Randomized Trial of Improved Wood-fired Cookstoves in Guatemala (RESPIRE). *Journal of Exposure Science and Environmental Epidemiology*. 2010 Jul; 20(5): 406-16. PMID: 19536077
81. \*Pope DP, Mishra V, **Thompson L**, Siddiqui AR, Rehfuess E, Weber M, Bruce NG. Systematic review and meta-analyses of risk of low birth weight and stillbirth associated with indoor air pollution in developing countries. *Epidemiologic Reviews*. 2010 Apr; 32(1): 70-81. PMID: 20378629
82. +\***Thompson L**, Diaz J, Diaz A, Jenny A, Bruce N, Balmes JR. Nxwisen, ntzarrin or ntzolin? Mapping children's respiratory symptoms among indigenous populations in Guatemala. *Social Science and Medicine*. 2007 Oct; 65(7):1337-50. PMID: 17582669
83. \*Bruce N, Diaz A, Arana B, Jenny A, **Thompson L**, Weber M, McCracken JM, Dherani D, Juarez D, Ordonez S, Klein R, Smith KR. Pneumonia case-finding in the Guatemala indoor air pollution trial (RESPIRE): Standardizing methods for resource-poor settings. *Bulletin of the World Health Organization*. 2007 Jul; 85(7):535-44. PMID: 17768502
84. \*Smith-Siversten T, Diaz E, Bruce N, Diaz A, Khalakdina A, Schei MA, McCracken J, Arana B, Klein R, **Thompson L**, Smith KR. Reducing indoor air pollution with a randomized intervention design - A presentation of the Stove Intervention Study in the Guatemalan Highlands. *Norsk Epidemiologi*. 2004 14(2): 137-143.

#### **OTHER PUBLICATIONS/CREATIVE PRODUCTS/PRESS:**

1. Emory News Center. March 2, 2023. *Innovation Through Scholarship and Creative Expression: 3 questions with Lisa Thompson of the School of Nursing*. [Article](#).
2. Emory News Center. December 2, 2022. *New initiative will advance Emory climate change research and teaching*. [Article](#).

3. Nurses for Healthy Environments. (December 2022). The burning platform: cookstoves and plastic incineration. Interview. [Podcast](#).
4. Cosier, S. (July 2022). *Burning plastic affects air quality, public health*. Researchers discuss implementation projects and tools used to examine contaminants, and how they work to eliminate these problems. Environmental Factor ([NIEHS Online](#)).
5. Gullatte M, Caseman M, Daniel G, Horton P, Horton RL, Jones W, King J, Lamphier R, Marion L, Muirhead L, **Thompson LM**. (July-September 2022). Advancing Health Equity in Georgia: Clarion Call for Health Policy Action. *Georgia Nursing*. Georgia Nursing Foundation.
6. *Championing for cleaner cook stoves*. Sigma: Nursing Centered, December, 2021. [Video](#).
7. *We Are Nurses. America's Most Trusted Profession. And We Support Biden*: Opinion. Newsweek, 10.2.20. [Article](#).
8. Balakrishnan K, Clasen T, Mehta S, Peel J, Pillarisetti A, Pokhrel A, Samet J, **Thompson LM**, Zhang J. (2020). In Memoriam: Kirk R. Smith. Environmental Health Perspectives, 128 (7), <https://doi.org/10.1289/EHP7808>
9. Alliance of Nurses for Healthy Environments. (2020). Dr Lisa Thompson talks about her research studying indoor air quality and cookstoves. [Podcast](#).
10. Facilitated Emory School of Nursing signing on to the US Call to Action: On Climate, Health and Equity: A Policy Action Agenda. (2019). Organization [Signers](#).
11. Atlanta Journal Constitution. June 13, 2019. *What is the nurse's role in addressing climate change? Three tips from Emory University nurse educator*. Lisa M. Thompson. [Article](#).
12. National Institute of Environmental Health Sciences, Global Environmental Health Newsletter (April 2018). Theory-Driven Behavioral Intervention Increases Gas Stove Use. [Publication](#).
13. **Thompson, LM** (2018). Cooking with gas: How children in the developing world benefit from switching to LPG. Report developed for the World LPG Association (updated, 2015). [Publication](#).
14. Nijhuis, M & Johnson, L. Three Billion People Cook Over Open Fires — With Deadly Consequences. *National Geographic*. August 14, 2017 My research study was featured in this article. [Publication](#).
15. Bhutan Household Air Pollution Research Institute (BHAPRI) workshop sponsored by the World Health Organization, Paro, Bhutan. (2016). Workshop instructor for “Health Effects I” and “Health Effects II” seminars. [Workshop](#)

16. **Thompson, LM.** (2015). Cooking with gas: How children in the developing world benefit from switching to LPG. Report developed for the World LPG Association and the Global Alliance for Clean Cookstoves. [Publication](#).
17. **Thompson, LM.** (2014). Comprometiendo a las Enfermeras en la Salud Ambiental Comunitaria... Una cocina a la vez [Engaging Nurses in Community Environmental Health...One Kitchen at a Time] Editorial. Acc Cietna, Revista Científica de Enfermería, 2 (2), 1-4. ISSN: 2309-8570
18. **Thompson, LM.** Letter to editor in response to Heidi Julavits's essay on empathy and doctors ["Diagnose This," April, 2014]. Harper's magazine. [Letter](#)
19. US Environmental Protection Agency's Partnership for Clean Indoor Air, Africa Regional Workshop, Pretoria, South Africa. (2007). "Measuring change: Indoor air pollution and household energy monitoring". Training seminar.
20. **Thompson L,** Bruce N, Jenny A, Diaz A, Arana B, Klein R, Smith KR. (2007). Low birth weight among a cohort of Guatemalan children: indoor air pollution as a contributing factor. In Indoor air pollution from solid fuels and risk of low birth weight and stillbirth. Report from a symposium held at the Annual Conference of the ISEE, September 2005, Johannesburg. World Health Organization.
21. Saksena S, **Thompson L,** Smith KR. (2003). Indoor Air Pollution and Exposure Database: Household Measurements in Developing Countries. World Health Organization. [Website](#)

---

## SCHOLARSHIP: PRESENTATIONS

**International Presentations** (\* indicates mentored student, \_\_\_\_\_ indicates gave talk, ^ indicated podium presentation)

1. **Hengstermann-Artiga M, Thompson LM.** "ECOLECTIVOS". Invited panel: Best practices in community engagement in the context of climate and implementation science, Webinar on Implementation Science for Climate Adaptation in Low- and Middle-Income Countries. Consortium of Universities of Global Health, April 6<sup>th</sup>, 2023.
2. ^Handley M, **Thompson LM,** Thakur N, Martin LA. "Bridging Implementation Science and Health Equity to Mitigate Climate Change Impacts". Symposium at 34th Annual Conference of the International Society for Environmental Epidemiology. Athens, Greece. September 2022.
3. Kirby MA, **Thompson LM** (co-first authors), Toenjes A, Papageorgiou A, Craik A, Elon A, Younger A, Howards PP, Ramakrishnan U, McCracken JP, Diaz Artiga A, Castañaza Gonzalez A, Monroy Alarcon L, Rosa G, Mukeshimana A, Balakrishnan K, Garg SS, Underhill LJ, Johnson M, Pillariseti A, Piedrahita R, Rosenthal J, Quinn A, Jabbarzadeh S, Wang J, Waller L, Steenland K, Naeher LP, Chang H, Checkley W, Clasen TF, Peel JL and the HAPIN investigators. "Effects of a liquefied petroleum gas cookstove and fuel intervention on preterm birth and gestational duration: the multi-country Household Air Pollution Intervention Network (HAPIN) trial" Poster at 34th Annual Conference of the International Society for Environmental Epidemiology. Athens, Greece. September 2022.
4. Mutic A, Sivalogan K, Nadeem Teeny S, Diaz-Artiga A, Tran V, McCracken JP, Mollinedo E, Ramirez A, Ramirez Y, Saber L, Wang J, Sinharoy S, **Thompson LM.** "Untargeted metabolomics analysis of human milk samples from Guatemalan mothers in the Household Air Pollution

Intervention Network” Poster at 34th Annual Conference of the International Society for Environmental Epidemiology. Athens, Greece. September 2022.

5. Quinn A, Hengstermann M, Pillarisetti A, Clark M, Otzoy Sucuc R, Ruiz L, Ndagijimana F, Diaz-Artiga A, McCracken JP, Rosa G, Peel JL, Clasen TF, **Thompson LM**. “Development of report-back materials of air pollution exposure results to participants in the HAPIN trial in Guatemala and Rwanda”. Poster at 34th Annual Conference of the International Society for Environmental Epidemiology. Athens, Greece. September 2022.
6. <sup>^</sup>Raheel H, Younger A, Sinharoy S, Wang J, Jabbarzadeh S, Chiang M, Castañaza C, Diaz-Artiga A, Garg S, Ndagijimana F, Bankundiye G, Kirby M, Balakrishnan K, McCracken J, Rosa G, Papageorgiou A, Clasen T, Peel JL, Checkley W, **Thompson LM**. “Effects of a Liquefied Petroleum Gas Stove and Continuous Fuel Distribution Intervention on Anthropometric Outcomes at Birth” Pecha Kucha oral presentation at 34th Annual Conference of the International Society for Environmental Epidemiology. Athens, Greece. September 2022.
7. <sup>^</sup>Younger A, Alkon A, Harknett K, Kirby MA, Lovvorn AE, Wang J, Diaz-Artiga A, McCracken JP, Rosa G, Balakrishnan K, Castañaza-Gonzalez A, Monroy-Alarcon L, Mukeshimana A, Garg SS, Underhill L, Chang HH, Rosenthal J, Papageorgiou A, Checkley W, Peel JL, Clasen TF, **Thompson LM**. “Effects of a LPG stove and fuel intervention on fetal and neonatal outcomes: a multi-country randomized controlled trial conducted by the Household Air Pollution Intervention Network (HAPIN) trial.” Oral presentation at 34th Annual Conference of the International Society for Environmental Epidemiology. Athens, Greece. September 2022.
8. <sup>^</sup>Campbell D, Johnson M, Waller L, Pillarisetti A, Ye W, Piedrahita R, Kremer J, Kearns K, Mollinedo E, Eldridge M, Clark M, Underhill L, McCracken JP, Steenland K, Rosa G, Balakrishnan K, **Thompson LM**, Checkley W, Peel J, Clasen, TF, Naeher LP, and HAPIN Investigators. (September 2022). “Determinants of black carbon exposure: Results from the multi-country HAPIN trial.” Oral Presentation International Society of Exposure Science 2022 Lisbon, Portugal. September 2022.
9. <sup>\*</sup>Campbell D, Johnson M, Waller L, Pillarisetti A, Ye W, Piedrahita R, Kremer J, Kearns K, Mollinedo E, Eldridge M, Clark M, Underhill L, McCracken JP, Steenland K, Rosa G, Balakrishnan K, **Thompson LM**, Checkley W, Peel J, Clasen, TF, Naeher LP, and HAPIN Investigators. (September 2022). “Comparison of black carbon measurements from transmittance through Teflon filter media using blank filters versus pre-sampled filters as a reference.” Poster Presentation International Society of Exposure Science 2022 Lisbon, Portugal. September 2022.
10. <sup>^</sup>Kremer J, Johnson M, Waller L, Pillarisetti A, Piedrahita R, Campbell D, Kearns K, Mollinedo E, Eldridge M, Clark M, Underhill L, McCracken JP, Steenland K, Rosa G, Balakrishnan K, **Thompson LM**, Checkley W, Peel J, Clasen, TF, Naeher LP, and HAPIN Investigators. (September 2022). “Personal exposures to fine particulate matter (PM<sub>2.5</sub>), carbon monoxide (CO), and black carbon (BC) among pregnant participants in the multi-country HAPIN trial.” Oral presentation at International Society of Exposure Science 2022 Lisbon, Portugal. September 2022.
11. <sup>^</sup>Kremer J, Johnson M, Waller L, Pillarisetti A, Piedrahita R, Campbell D, Kearns K, Mollinedo E, Clark M, Underhill L, McCracken JP, Steenland K, Rosa G, Balakrishnan K, **Thompson LM**, Checkley W, Peel J, Clasen, TF, Naeher LP, and HAPIN Investigators. (September 2022). “Evaluation of real-time carbon monoxide (CO) exposure peaks in a household air pollution trial.” Oral presentation at International Society of Exposure Science 2022 Lisbon, Portugal. September 2022.

12. ^\*Mollinedo E, McCracken JP, Johnson M, Piedrahita R, Pillarisetti A, Waller LA, Wang J, **Thompson LM**, Diaz-Artiga A, de Leon O, Ramirez A, Polanco A, Campbell D, Kearns K, Kremer J, Checkley W, Peel J, Clasen TF, Naeher LP and HAPIN Investigators. "Evaluation of the Enhanced Children MicroPEM for personal PM2.5 exposure assessment in the Household Air Pollution Intervention trial (HAPIN) trial." Oral presentation at International Society of Exposure Science 2022 Lisbon, Portugal. September 2022.
13. \*Sivalogan K, Mutic A, Nadeem Teeny S, Diaz-Artiga A, Tran V, McCracken JP, Ramirez Y, Wang J, **Thompson LM**, Sinharoy S. "Does a diverse diet modify the human milk metabolome? Untargeted metabolomics analysis of human milk samples from Guatemalan mothers in the Household Air Pollution Intervention Network" Poster Presentation at the Union of Nutritional Sciences International Congress of Nutrition (IUNS-ICN), Tokyo, Japan. 2022.
14. Ashlinn K. Quinn, **Thompson, LM**, and HAPIN Investigators (September 2021). "High Fidelity: Delivery and use of an LPG stove intervention during pregnancy in the Household Air Pollution Network Intervention (HAPIN) trial". Poster Session at 33rd Annual Conference of the International Society for Environmental Epidemiology.
15. ^**Thompson LM**, Neta G, Bhatnagar A, James-Todd T, Martin L. (September 2021). "Advancing Environmental Health Equity through Implementation Science". Panel Session at 33rd Annual Conference of the International Society for Environmental Epidemiology.
16. ^**Thompson LM**. (2020). "Global Environmental Research in the COVID era: Adapting a multinational randomized intervention trial". Opportunities in faculty research during the Covid19 Pandemic. The Emory University NHWSN 2020 International Nursing Research Workshop on the Impact of Covid-19.
17. ^**Thompson LM**. (2020). "Air pollution, climate change, and cookstoves in Guatemala". Invited webinar on Exemplars of Nursing Leadership on Climate Change and Health for Sigma Theta Tau International Honor Society of Nursing and the Alliance of Nurses for Healthy Environments.
18. ^John R. Weinstein, Anaite Diaz-Artiga, **Thompson, LM**. (2018). "Factors Associated with Airborne Particulate Matter Concentrations in Peri-urban Guatemala". Panel presentation at International Society of Environmental Epidemiology in Ottawa, Canada.
19. Gupton, **Thompson LM**, et al. (2018). "Cardiovascular biomarker validation in dried blood spots and plasma for the Household Air Pollution Intervention Network Trial". Poster at International Society of Environmental Epidemiology in Ottawa, Canada
20. \*Liao, **Thompson LM**. et al. (2018). "Indirect Personal Household Air Pollution Exposure Assessment for Children Under 1 Year of Age Using Bluetooth Low Energy (BLE) Beacon System". Poster at International Society of Environmental Epidemiology in Ottawa, Canada
21. ^Grajeda\*, McCracken, **Thompson LM**, et al. (2018) "Effectiveness of Liquefied Petroleum Gas Stove Ownership for Reducing Household Air Pollution Exposure during Pregnancy in Guatemala". Panel presentation at International Society of Environmental Epidemiology in Ottawa, Canada.
22. ^Weinstein\*, Diaz-Artiga, **Thompson LM**. (2017). "Adoption of gas stoves reduces exposure to household air pollution among pregnant, rural Guatemalan women: A feasibility study". Panel presentation International Society of Environmental Epidemiology in Melbourne, Australia.

23. **^Thompson LM**, Diaz-Artiga, Handley, et al. (2016). "A theory-driven behavior change intervention for families exposed to household air pollution from wood-fueled cooking stoves in Guatemala". Symposium at International Society of Environmental Epidemiology, Rome Italy
24. **^Weinstein\***, **Thompson LM**. (2016). "Urinary biomarkers of exposure to polycyclic aromatic hydrocarbons and volatile organic compounds among rural Guatemalan women using biomass for cooking". Panel presentation at International Society of Environmental Epidemiology, Rome Italy
25. **^Thompson LM**, Weinstein, Handley, Diaz-Artiga. (2016). "Assessing the Feasibility of Gas Stove and Behavioral Interventions to Reduce Exposure to Household Air Pollution during Pregnancy". Panel presentation at Consortium of Universities for Global Health, San Francisco, CA
26. **^Thompson LM**. (2015). "Methodological Challenges in Child Neurodevelopmental Assessment". Global Alliance on Clean Cookstoves, UN Foundation. Kathmandu, Nepal.
27. **^Thompson, LM**. (2015). "Social, economic and institutional forces that drive environmental health disparities [or the lessons learned with the RESPIRE project, Guatemala]" invited speaker at Regional Workshop on Air Quality and Health, Tegucigalpa, Honduras,
28. **^\*Speaks J**, **Petersen A**, **Thompson LM**. (2015). "Lessons Learned Using Quantitative and Qualitative Methods to Conduct International Research: Assessment of Beliefs, Behavior, and Environmental Exposure Among Ethiopian Women". Panel Presentation at Sigma Theta Tau International Conference, Puerto Rico
29. **^Thompson, LM** (2014). "Outcome assessment: Lessons from the field in assessing low birthweight and preterm birth." Invited speaker at Global Alliance on Clean Cookstoves, UN Foundation, Washington, DC.
30. **^Thompson, LM**. Consortium of Universities in Global Health, Washington, DC "Does household air pollution from cooking fires impact infant neurodevelopment? Developing methods in the NACER pilot study in rural Guatemala." 2014. [Video](#) starts at 37 min 43 sec.
31. **^ Thompson, LM**. VII International Conference on Science of Nursing, Universidad Catolica Santo Toribio de Mogroveio, Chiclayo, Peru. "Evidencia de retraso en desarrollo antropométrico y neurológico debido a contaminantes ambientales" (Invited plenary speaker, talk given in Spanish)." 2013.
32. **^Thompson, LM**. International Society for Environmental Epidemiology, Basel, Switzerland "Cooking with an open wood fire is associated with short-term increase in blood pressure and pulse among rural Guatemalan women" panel presentation and "NACER study in Guatemala" poster presentation. 2013.
33. **^Thompson, LM**. Universidad del Valle, Guatemala City, Guatemala "Contaminación intradomiciliaria por el uso de biocombustibles: un resumen de riesgo e impacto en la salud" (Invited speaker, talk given in Spanish). 2012.
34. **^Thompson, LM**, **Diaz-Vasquez, M**. Consortium of Universities in Global Health, Toronto, Canada "Environmental perspectives on healthy households in rural Peru." Panel presentation. 2011.
35. **^Thompson, LM**. Summer Cookstove Research Institute in Guatemala. Organizer. Hosted by the Household Energy Research Group, School of Public Health, UC Berkeley. 2011.

36. **Thompson, LM.** US Environmental Protection Agency, Partnership for Clean Indoor Air, 5<sup>th</sup> Biennial Forum, Lima, Peru. "RESPIRE-GUATEMALA Randomized Exposure Study of Pollution Indoors and Respiratory Effects." Invited plenary speaker. 2011.
37. **Thompson, LM.** Unite for Sight 6<sup>th</sup> Annual Global Health and Development Conference, Yale University, New Haven. "Effect on indoor air pollution exposures from wood fuel use and other contributing factors on anthropometric growth among a cohort of Guatemalan children." Poster presentation. 2009.
38. **Thompson, LM.** Diaz, J, Jenny, A, Smith, KR, Balmes, J. American Thoracic Society International Conference, Canada "Atopy and respiratory symptoms among children in the western highlands of Guatemala. Poster presentation. 2008.
39. **Thompson, LM.** US Environmental Protection Agency, Partnership for Clean Indoor Air, Regional Workshop, South Africa. "Measuring change: Indoor air pollution and household energy monitoring." Workshop leader. 2007
40. **Thompson, LM.** Diaz, J, Jenny, A, Smith, KR, Balmes, J. American Thoracic Society International Conference, San Francisco. "Eliciting Terms for Wheeze and Other Respiratory Illness Symptoms through Focus Groups with Mam-Speaking Guatemalan Women." Poster presentation. 2007.
41. **Thompson, LM.** International Society for Environmental Epidemiology, France. "Birth Weight, Growth, and Mortality: Measuring the Impact of Social and Environmental Stressors on a Vulnerable Population" and "Impact of a Chimney Stove on Women's Lung Health in a Rural Wood-using Community: Challenges in Assessment and Preliminary Results." Poster presentations. 2006.
42. **Thompson, LM.** Diaz, J, Jenny, A, Smith, KR, Balmes, J. American Thoracic Society International Conference, San Diego. "Lung function and symptoms among indigenous Mayan woman exposed to high levels of indoor air pollution." Poster presentation. 2005.
43. **Thompson, LM.** International Society for Environmental Epidemiology, South Africa. "Low Birth Weight among a Cohort of Guatemalan Children: Indoor Air Pollution as a Contributing Factor." Panel presentation. 2005.
44. **Thompson, LM.** International Society for Environmental Epidemiology, New York. "Acute, Severe Carbon Monoxide Exposures among Temascal (Sauna Bath) Users in the Western Highlands of Guatemala" and "Prevention of burns among children in wood fuel homes in Guatemala". Poster presentations. 2005.
45. **Thompson, LM.** Global Health Council, Washington, DC. "Pulmonary Function Testing as a Measure of Airway Obstruction from Biofuel Cookstove Exposure among Rural Guatemalan Women." Poster presentation. 2003.

#### **National Presentations**

1. McCollum E, McCracken JP, Kirby M, Hossen S, Grajeda L, Moulton L, Simkovich S, Goodman D, Rosa G, Balakrishnan K, Thangavel G, Garg S, Castañaza A, Thompson LM, Diaz-Artiga A, Papageorgiou A, Davila-Roman V, Underhill LJ, Hartinger S, Chang H, Lovvorn A, Rosenthal J, Pillarisetti A, Johnson M, Waller L, Jabbarzadeh S, Wang J, Chen Y, Steenland K, Clasen TF, Peel J, Checkley W. American Thoracic Society. "Effects Of A Multi-component Liquefied Petroleum



Gas Stove Intervention On Severe Pneumonia Incidence During Infancy: HAPIN Randomized Controlled Trial.” May 2023.

2. **^Thompson LM**. UHealth School of Public Health-Southwest Center for Occupational & Environmental Health, Environmental and Occupational Health Sciences (EOHS) Research Seminar Series, Invited speaker on “**The ECOLECTIVOS Trial**: Plastic waste is everywhere: Can implementation research address plastic waste burning in rural households in Guatemala?” March 2023.
3. **^Thompson LM**. Partnerships for Environmental Public Health (PEPH), National Institute of Environmental Health Sciences, Virtual Webinar on Plastics and Human Health. Invited speaker on "ECOLECTIVOS: A Complex Community-Based Intervention to Engage Communities to Reduce Combustion of Plastic Waste in Rural Guatemala." July 2022. Slides [here](#).
4. **^Thompson LM** and **Hengstermann H**. School of Nursing, Universidad Cooperativa de Colombia, Santa Marta, Colombia, Virtual. Invited speaker on “ECOLECTIVOS: Contra contaminación por plásticos”. April 2022, in Spanish.
5. **^Thompson LM**. National Institute of Environmental Health Sciences Workshop: Advancing Environmental Health Equity through Implementation Science, Virtual. Invited speaker on Panel 2 “Evidence Based Prevention & Intervention”. February 2022. Slides [here](#).
6. **^Muirhead, L., Thompson, LM., Waldrop, D., Gustafson, C., Swan, B., Martyn, K., Hamilton, J.** American Academy of College in Nursing, Doctoral Conference, Virtual. Oral presentation. “Deconstructing Doctoral Education to Advance DEI: Moving Beyond Metrics”. January 2022.
7. **Hamilton, J., Downes, E., Abiri, A., Muirhead, L, Martyn K., Thompson LM., Swann, BA.** American Academy of College in Nursing, Doctoral Conference, Virtual. “Leading and Accelerating the Inclusion of Social Determinants of Health in Doctoral Education”. January 2022.
8. **\*Febres-Cordero S, Sherman A, Kelly U, Thompson LM, & Smith K.** International Society for Traumatic Stress Studies (ISTSS) 37th Annual Conference, Virtual. Coping with Exposure to Community-based Opioid Overdose among Service Industry Workers Poster. November 2021.
9. **\*Febres-Cordero S, Chalfant S, Thompson LM, Smith K.** Annual Meeting of the American Public Health Association. Denver, Colorado. “The invisible nature of opioid use and overdose: Perceptions of service industry workers in little five points, Atlanta.” (Student outstanding work category). October 2021.
10. **^Thompson LM**. California Alliance of Nurses for Healthy Environments, Workshop on Health Impacts of Air Pollution and Fires. “Indoor Air Quality In homes and schools”. Invited talk. May 2021.
11. **\*Smith, DJ, Hertzberg, VS, Thompson, LM, Plantinga, L, & Mac, VV.** Annual Meeting of the American Public Health Association. Virtual conference. “Rethinking Approaches to Taking Occupational Histories of Undocumented Immigrants.” Poster. October 2020.
12. **\*Smith DJ, Kaspar, Plantiga, Thompson LM, Hertzberg V, Mac V.** Annual Meeting of the American Public Health Association, San Francisco, CA. “Studying the occupational histories of immigrant workers receiving emergent dialysis using topic modeling.” Poster. October 2020.

13. **^Thompson LM**, Weinstein JR, Canuz E, Diaz-Artiga A. Council on the Advancement of Nursing Science (CANS). Virtual conference. "The cook behind the stove: Delivering liquefied petroleum gas stoves and behavioral change strategies." Podium presentation. September 2020.
14. **^\*Smith DJ**, Kasper LK, **Thompson LM**, Plantinga L, Mac VV, & Hertzberg VS. Meeting of the Council for the Advancement of Nursing Science, Virtual. "Increasing Occupational Vulnerabilities Related to Climate Change in Immigrant Workers Receiving Emergent Dialysis. Podium Presentation as part of a Symposium of Distinction. September 2020.
15. **\*Bardales M**, Saikawa E, **Thompson LM**, Hengstermann M. American Geophysical Union. Virtual Conference. "Emissions of Carbon Dioxide and Fine Particulate Matter from the Domestic Open Burning of Plastic Waste in Rural and Urban Areas of Guatemala." December 2020.
16. **^Thompson LM**, Hengstermann M, Bardales M, McCracken JP, Saikawa E. Council on the Advancement of Nursing Science (CANS). "What is the pollution burden from plastic waste, and what can one community do? Community engagement with an indigenous community in rural Guatemala." Podium presentation. September 2020.
17. **^Thompson LM**. Alliance of Nurses for Healthy Environments, Research Working Group. "Quantifying the air pollution burden from plastic waste and searching for community-based solutions in a rural indigenous community in Guatemala." Webinar. 2020.
18. **\* Febres-Cordero S**, Kelly U, Cooper H, **Thompson LM**, Smith K. Society of Public Health Educators, Atlanta, GA. "Service Industry Workers and Opioid Overdose Interventions in Little Five Points, Atlanta." Poster. 2020.
19. **\*Younger A**, Alkon A, Shannon M, **Thompson LM**. Los Angeles Global Health Conference, UCLA, California. "Systematic Review of Adverse Birth Outcomes Associated with Household Air Pollution from Cooking Fuel in Low-and Middle-Income Countries." Poster. 2020.
20. **\* Wang L**, Jenny A, Balmes J, Smith KR, Kuster A, Canuz E, **Thompson LM**. American Academy of Pediatrics, San Diego, California. "Biomass Smoke Exposure and Atopy among Young Children in the Western Highlands of Guatemala." Poster. 2019.
21. **^Thompson LM**. School of Public Health, University of Miami, Miami, FL. "Implementing a behavioral intervention in a multi-country HAPIN trial." 2019. Invited talk.
22. **^Thompson LM**. School of Nursing, University of Virginia, Charlottesville, Virginia "Measuring fidelity of a behavioral intervention in the HAPIN trial." Invited talk. 2019.
23. **^Thompson LM**. 2018 State of the Science Congress on Nursing Research, Council for the Advancement of Nursing Science, Washington DC. "Environmental Determinants of Health: Air Quality." Invited symposium. 2018.
24. **^\*Liao**, **Thompson LM**. Indoor Air 2018, Philadelphia, Pennsylvania. "Rapid Assessment of Indoor and Outdoor PM2.5 Air Pollution Levels and Determinants in Rural Jalapa, Guatemala." Research Presentation. 2018.
25. **^Thompson LM**. United Nations Foundation, EPA Research Triangle Park, Durham, North Carolina. Household Energy Research: Findings and Implications Workshop. "What have we learned about incentives and barriers to adoption and use of clean technology?" Invited talk. 2018.

26. Peterson, **Thompson LM**. Society for Research on Nicotine and Tobacco, Baltimore, Maryland. "Promoting smoke-free homes: Exploring Ethiopian women's perceptions of differences between second hand smoke versus cooking fire smoke." Poster. 2018.
27. ^Thompson LM. Global Alliance for Clean Cookstoves/USAID TRAction meeting, Washington, DC. "Challenges and Opportunities of a Woman Entrepreneur Model: LPG use in Guatemala" <https://www.youtube.com/watch?v=-cSwAoemAOo> (starts at 34 minutes into webinar). Webinar Presentation. 2016.
28. ^Thompson LM. Global Alliance for Clean Cookstove/USAID TRAction kick-off meeting, Washington, DC. "Methodological Challenges in the Assessment of Infant Birth Weight, Gestational Age, and Neurodevelopment in Rural Guatemala." Presentation. 2015.
29. \*Radoff K, **Thompson LM**. American College of Nurse-Midwives 57<sup>th</sup> Annual Meeting and Exposition, Long Beach, CA. "Practices Related to Postpartum Uterine Involution in the Highlands of Guatemala." Poster. 2012.
30. ^Thompson LM. #39<sup>th</sup> Annual Newborn Day Conference, Charleston Area Medical Center, Charleston, W. Virginia. "Household air pollution causes neonatal and infant morbidity and mortality." Invited plenary speaker. 2012.
31. Jarvis S, **Thompson LM**. Pacific Institute of Nursing, Honolulu, HI. "What's the connection? Linking service-learning education to health equality research in a nursing baccalaureate program in Honolulu, Hawaii." Poster. 2012.
32. **Thompson LM**. Translational Science 2012 Meeting, Washington, DC. "Household Air Pollution and Anthropometric Growth of Guatemalan Children." Poster. 2012.
33. ^\*Radoff K, **Thompson LM**. College of Nurse-Midwives 56<sup>th</sup> Annual Meeting, San Antonio, Texas. "Assessment and training of rural Guatemalan midwives." Roundtable Discussion. 2012.
34. ^Thompson LM. Western Institute of Nursing 43<sup>rd</sup> Annual Communicating Nursing Research Conference, Glendale, Arizona. "Building Capacity among Guatemalan Midwives to Assess Newborn Gestational Age." Panel Presentation. 2010.
35. ^Thompson LM. Southern Institute for Appropriate Technology/Sparkman Center for Global Health, University of Alabama, Birmingham. "Killer in the kitchen: Indoor air pollution and appropriate technology solutions." Invited Presentation. 2007.

### Regional and other presentations

1. \*Smith DJ, Mizelle E, Leslie S, Li G, Stone S, Stauffer P, Lewis G, Rodden L, McDermott-Levy R, & **Thompson LM**. Eastern Nursing Research Society. Interventions to Reduce the Impact of Climate Change on Health in Rural Communities: A Systematic Review. Poster. March 2023.
2. **Thompson LM**. Woodruff Health Science's Center for Health in Aging, Emory University. "The ECOLECTIVOS Trial: Plastic waste is everywhere: Can implementation research address plastic waste burning in rural households in Guatemala?" Presentation. March 2023.

3. **Thompson LM.** School of Nursing at East Carolina State University. “ECOLECTIVOS: Developing a behavioral intervention and evaluating implementation in global environmental health”. Siegfried Lowin Invited Scholar Lecture Series. Invited lecture. January 2023.
4. **Thompson LM.** NHWSN Blue Bag Ethics Seminars. “The Ethics of Conducting Implementation and Dissemination Science in Low-resource Settings.” Presentation. April 2022.
5. **Thompson LM.** UCSF Occupational and Environmental Grand Rounds. “Combustion of plastic waste and human health effects in Guatemala—setting an implementation science agenda to address a massive environmental problem.” Presentation. February 2022.
6. **Thompson LM, Saikawa E.** Network for the Evaluation and Implementation Science at Emory, Emory University (NEISE). “From seed grant to R01: Building a dissemination and implementation research agenda to address community-level plastic waste burning in rural Guatemala.” [Presentation](#). April 27, 2021
7. **Thompson LM.** Emory University School of Medicine. “Atlanta-area Climate Change and Clinical Practice Symposium.” Author: Lisa Thompson. Facilitator and Organizer. April 28, 2021.
8. Song M-K, Hepburn K, **Thompson LM**, Wharton W, & Frediani J. (2020). New SON COVID-19 Research & Navigating the New Normal. SON Research Round Table Series.
9. **Thompson LM.** Emory University School of Medicine. “Climate Change-Every Provider’s Issue.” Presentation. 2019.
10. **Thompson LM.** Global Health Distinctions Program, Emory Internal Medicine residents, Emory University, Atlanta, Georgia. “Using formative research to set the agenda: The multi-country household air pollution intervention (HAPIN) trial.” Presentation. 2018.
11. **Thompson LM.** Emory University, Precollege summer course. “Global environmental health agenda to reduce household air pollution from cooking fires.” Presentation. 2018.
12. **Thompson LM.** 2018 Nurse Week, 7<sup>th</sup> Annual Emory Nurses Healing the World, Emory Hospital, Atlanta, Georgia. Presentation. 2018.
13. **Thompson LM.** C-CHEM<sup>2</sup>, Emory University, Atlanta, Georgia. “Reducing Children’s Exposures to Household Air Pollution in Guatemala: Are petroleum gas stoves the solution?” Presentation. 2018.
14. **Thompson LM.** UCSF Lancet Maternal Health Launch, Emerging Issues in Global Maternal Health. “Household Air Pollution is a Maternal Health Issue.” Presentation. 2016.
15. **Thompson LM.** University of California, Berkeley Bioengineering Graduate Students Point-of-Care diagnostics seminar. “Premature or just too small? Tools to assess and address prematurity in low-income countries are few and far between.” Presentation. 2016.
16. **Thompson LM.** UCSF Global Health Sciences Faculty Affiliate Lecture Series. “Developing behavior change strategies to promote adoption of new (cookstove) technologies” and “*Groundbreaking but not earth-shattering*: Providing clean cookstoves to the bottom billion.
17. **Thompson LM.** UCSF Discovery Talk. “\_\_oking is Hazardous to Your Health.” Invited speaker. 2015.
18. **Thompson LM.** UCSF Occupational and Environmental Research Seminar. “Identifying Pneumonia and Asthma among Children in Resource-Poor Guatemala: Methodological Challenges from the RESPIRE/CRECER Cohort Study.” Presentation. 2013.

19. **Thompson LM.** UCSF Health Disparities Research Symposium VI. “From Bangladesh to Guatemala: Adapting a tool for assessing infant neurodevelopmental status among rural, resource poor populations” and “Food Insecurity and Dietary Diversity in Rural Guatemala.” Poster. 2012.
20. **Thompson LM.** UC Global Health Day, Berkeley, California. “Impact of Reduced Maternal Exposures to Wood Smoke from an Introduced Chimney Stove on Newborn Birth Weight in Rural Guatemala.” Research symposium and poster. 2012.
21. **Thompson LM.** Guatemala Study Series through CSU East Bay Osher Lifelong Learning Institute, Danville, California. “Environment and Women’s Health in Guatemala: Smoke in the kitchen condoms in the bedroom, and other issues concerning women’s empowerment.” Invited speaker. 2011.
22. **Thompson LM.** UCSF Occupational and Environmental Grand Rounds. “Household Air Pollution.” Presentation. 2009.
23. **Thompson LM.** Osher Center for Integrative Medicine, UCSF Osher Mini Medical School for the Public, Global Health Series. Video of presentation at <http://profiles.ucsf.edu/lisa.thompson>. Presentation. 2009.
24. **Thompson LM.** California State Occupational Health Nursing Conference. “Airborne Contaminants and Asthma.” Presentation. 2009.
25. **Thompson LM.** Center for Occupational and Environmental Health (COEH)/UCSF workshop. “Put the Environment into Your Nursing Curriculum” and “Environmental Health Tracking and Environmental Justice: Case Studies.” Presentation. 2009.
26. **Thompson LM.** UCSF Health Disparities Research Symposium II. “Effect of indoor air pollution exposures from wood fuel use and other contributing factors on anthropometric growth among a cohort of Guatemalan children.” Poster. 2008.

---

## TEACHING ACTIVITIES

### Courses Taught

#### Emory University

2023 (Spring)	NRSG/HIST 515 Race, Health and US History	Guest lecturer
2021 (Fall)	NRSG 309 Social Responsibility and Bioethics in Nursing	Guest lecturer
2020, 2021 (Fall)	NRSG 705 Endogenous & Exogenous Determinants of Human Health	Faculty of Record; 3 hours per week
2017-2021 (Fall)	NRSG 416 Perspectives in Professional Nursing: Global Health	Guest lectures
2018-2020 (Spring)	NRSG 730 Measurement and Design in Clinical Research	Faculty of Record; 4 hours per week
2020 (Summer)	Climate Crisis and Clinical Medicine Virtual Elective for Medical Students “Climate Advocacy Panel”. Talk available <a href="#">here</a> .	Guest lecture

2020 (Spring)	Ethics Seminars, School of Nursing: Panel Discussion of the Ethical Implications of Global Health Research	Guest lecture
2019 (Summer)	315.001 Population Health: Community & Public Health Nursing	Co-instructor
2019 (Spring)	Global Voices (DNP program): “Developing community-responsive behavioral interventions”	Workshop speaker
2018, 2019 (Summer)	NRSB 480 Health Care Systems Immersion Cervicusco, a women’s health experience in Cusco, Peru	Faculty of Record; 2-week summer trip
2018 (Fall)	NRSB 416 Perspectives in Professional Nursing: Global Health	Co-instructor
2018 (Fall)	NRSB 544 Adv Health Assessment WHNP skills lab	Clinical Instructor
2018 (Fall)	NRSB 576 Intro to Clin Specialty FNP skills lab	Clinical Instructor
2018 (Summer)	Global Health Distinctions Program (Emory Internal Medicine residents)	Guest lecture
2018 (Spring)	ANT 285 Global Environmental Health	Guest lecture
2017-2019 (Fall)	NRSB575 Optimal Wellness: Promoting and Maintaining Health	Guest lectures

**University of California, San Francisco**

2015 - 2017	GHS250A, GHS 250B, and GHS250C Doctoral Seminars	Faculty of Record; 2 hours per week
2015 - 2017	N289A Advanced Quantitative Research Methods I	Faculty of Record; 3 hour lecture per week
2014	Epi 245 Translating Evidence into Practice: Theory and Design	Teaching assistant; seminar leader (FOR Ralph Gonzales)
2014 - 2015	N245B Clinical Prevention and Population Health B	Guest lecture
2013	N262B Advanced Scholarship in Research II	Seminar leader
2012 - 2017	N260J Global Health: Issues in Women’s Health	Co-Faculty of Record; 2 hours per week for 5 weeks
2012 - 2015	N260K Global Health: Noncommunicable Diseases	Faculty of Record; 2 hours per week for 5 weeks
2011 - 2017	N217B Care of High-Risk Populations II	Guest lecture
2011 - 2016	N212C Principles and Methods of Epidemiology	Guest Lecture

2011 - 2012	GHS203A Global Health Practice Seminar	Seminar leader
2010 - 2017	GHS202B Non-Communicable Diseases of Global Importance	Guest lecture
2010 - 2013	N301.10 Family Nurse Practitioner Skills Lab	Assisted with skills lab and final physical exam
2010 - 2011	GHS101 Introduction to Global Health	Seminar leader
2010 - 2011	N245B Clinical Prevention and Population Health B	Co-Faculty of Record; 2 hour lectures 2/5 weeks
2010 - 2011	N245A Clinical Prevention and Population Health A	Co-Faculty of Record; 2 hour lectures 3/10 weeks
2010	GHS 203B Global Health Practice Seminar: Technology and Health	Guest lecture
2009 - 2014	N289A Advanced Quantitative Research Methods I	Co-Faculty of Record; 3 hours per week of lectures; 2-hour computer lab
2009 - 2016	Global Health Clinical Scholars Program	Guest lecture
2009 - 2011	S222 Health Economics and Policy	W 2010: 1 lecture; W 2011: 1 lecture
2009 - 2011	N262.02 Family Research Utilization	Co-Faculty of Record; 2 hours per week of instruction
2009 - 2010	GHS 201A Principles of Global Public Health	Seminar leader
2009	N273C Environment and Health	Guest lecture
2008 - 2010	N406 Family Nurse Practitioner Health Assessment Skills Lab	Co-Faculty of Record; 4-5 hours per week of clinical instruction
2008	OEHN Doctoral Seminar: Occupational and Environmental Health	Guest lecture
2008	N289A Advanced Quantitative Research Methods I	Guest lecture

#### **Chaminade University School of Nursing, Honolulu, Hawaii**

2011	CUH 290/ Nursing Concepts. Lectured on "Health Disparities and Ethics of Conducting Research" to undergraduate nursing students	Guest lectures (2)
------	---	--------------------

#### **University of California, Berkeley, School of Public Health**

2010	ESPM C167 / PH C160 Environmental Health and Development (Environmental Health Sciences Program)	Guest Lecture
2009	Short-Term Educational Experiences in Environmental Health Research (STEER) (Center for Occupational and Environmental Health)	Guest Lecture

---

**MENTORING****Faculty-Emory University**

1. Daniel, Gaea; Assistant Professor, research to tenure track (2022-present)
2. Narapareddy, Laren; Assistant Professor, tenure track (2020-2022)
3. Yang, Irene; Assistant Professor, tenure track (2019-2022)
4. Mutic, Abby; Assistant Professor, research track (2019-2022)
5. Moreland, Pat; Assistant Professor, clinical track (2019-2022)
6. Cranmer, John; Assistant Clinical Professor, clinical track (2019-2021)
7. Spangler, Sidney; Associate Clinical Professor, clinical track (2019-2020)

**School of Medicine-Emory University**

1. Wang, Laura, medical resident in Allergy and Immunology, Global Health Research mentor (2018-2019)

**Postdoctoral Fellows-Emory University*****Nell Hodgson Woodruff School of Nursing***

1. Daniel, Gaea, primary mentor, T32 with Dr. Carmen Marsit, RSPH (2019-2022)
2. Febres-Cordero, Sarah, primary mentor (2021-present)

***Rollins School of Public Health, Department of Environmental Health***

1. Sinharoy, Sheela, co-mentor (secondary), Department of Environmental Sciences, RSPH (2018-2019)

**Postdoctoral Fellows-University of California, San Francisco, School of Nursing**

1. Jong, SoSon, secondary mentor, T32 with Dr. Kathy Lee (2016-2017)
2. Petersen, Anne Berit, secondary mentor, Center for Tobacco Control Research & Education, (2015-2017)

**Doctor of Nursing Practice-Emory University**

1. Annalyse Ferguson; DNP Project Faculty Team Lead, Topic: Evaluation of a Research Study Protocol using PRECIS-2 Implementation Science Tool: Combustion of Plastic Waste and Human Health Effects in Guatemala (2022-present)

**Doctor of Philosophy-Emory University*****Nell Hodgson Woodruff School of Nursing***

1. Raheel, Hina, primary advisor, Topic: Women's Empowerment in the ECOLECTIVOS study (2021-present)
2. Kinuthia, Rosemary, primary advisor, Topic: HIV care in Kenya (2020-2022)
3. Kolwaite, Amy, primary advisor, Topic: Infection control and infant sepsis (2019-2023)
4. Jean Louis, Roseline, primary advisor, Topic: Adverse perinatal outcomes and discrimination in African American women in Atlanta (2019-present)



5. Febres-Cordero, Sarah, dissertation committee member, Topic: Opioid use in Atlanta (2018-2021)
6. Smith, Daniel, dissertation committee member, Topic: Heat-related kidney disease among Latinos in Atlanta (2018-2021)

***Rollins School of Public Health, Department of Environmental Health***

1. Sivalogan, Kasthuri, dissertation committee member, Nutrition and Health Sciences, Topic: metabolome and microbiome of maternal breast milk and child growth in rural Guatemala
2. de Leon, Oscar, dissertation committee member, Environmental Health, Topic: Effects of exposure to household air pollution during pregnancy and early life on the development of children at 2 years of age in the HAPIN trial. (2022-present)
3. Pfluger, Brigitte, dissertation committee member, Nutrition and Health Sciences, Topic: Nutrition in HAPIN trial. (2022-present)
4. Liao, Jiawen, dissertation committee co-chair, Environmental Health, Topic: Improved Exposure Assessment Methods and Biomarkers of Household Air Pollution Exposure (2017-2020)

**Doctor of Philosophy-University of California, San Francisco, School of Nursing**

1. Younger, Ashley, dissertation committee member, Topic: Adverse Maternal and Neonatal Outcomes in the HAPIN trial (2017-2022)
2. Speaks, Jason, primary advisor (2012-2017), dissertation committee member (2017-2019), Topic: Household Air Pollution in rural Ethiopia
3. Smith, Renee, qualifying exam chair, dissertation committee member, Topic: Influence of Institutional Racism and Neighborhood Poverty on Preterm Birth among Black Women (2014-2017)
4. Alkaid Albqoor, Maha, research residency, Topic: Common Mental and Psychosocial Problems among Arab Immigrants Living in Developed Countries (2015-2017)
5. Noya, Carolina, qualifying exam member, Topic: Theories to Contextualize Health Disparities and Guide Innovation in Diabetes Care (2014-2017)
6. Quinones, Andrea, dissertation committee member, Topic: Influence of Social Norms on Physical Activity Behavior in Young Mothers (2014-2017)
7. Petersen, Anne Berit, qualifying examination chair; dissertation committee member, Topic: Ethiopian Women's Knowledge, Attitudes, Beliefs, and Behaviors related to Tobacco Use and Secondhand Smoke Exposure: An Exploratory Study (2013-2015)
8. Alduraidi, Hamza, dissertation committee member, Topic: Health-Related Quality of Life of Palestinian Refugees in Jordan's Camps (2014-2016)
9. Jong, Soson, academic advisor; dissertation committee chair, Topic: Social capital on health outcomes among people living with HIV (PLWH) in Tanzania (2012 – 2016)
10. Beam, Nancy, academic advisor; dissertation committee chair, Topic: Women and men's preferences for facility-based deliveries in rural Ethiopia (2012 – 2016)
11. Lommel, Lisa, qualifying exam chair; dissertation committee member, Topic: The Relationship Between Self-rated Health and Acculturation in Hispanic and Asian Adult Immigrants (2012-2016)
12. Nouredini, Sahar, dissertation committee member, Topic: Does Perception of Threat Predict Safe Work Behaviors in Dry Cleaner Workers? (2012-2015)
13. Deol, Rupinder, qualifying examination chair; dissertation committee member, Topic: Diabetes in Asian Indians: A Lived Experience (2012 – 2015)
14. Hee, Jin Lee, academic advisor, Topic: Mental Health of South Korean Immigrants in the United States (2011-2012)

15. Chandler, Juliet, dissertation committee member, Topic: Care-seeking among undocumented Latinas (2008-2011)

#### **Doctor of Philosophy-Capella University**

1. Kanayama, Tifannie, dissertation committee member, Topic: Insights of Nursing Students on Developing Clinical Reasoning from Interactive Case Studies and High Fidelity Simulation (2011-2015)

#### **Master of Public Health-Emory University**

1. Cooper, Czarina, research mentorship; summer project; capstone advisor, Topic: early child development and anthropometry in rural Guatemala (2018-2019)

#### **Master of Public Health-University of California, Berkeley**

1. Covarrubias, Stephannie, research internship; summer project, Topic: child anthropometric training in rural Guatemala (2018)
2. Kuo, Devina, research internship; summer project, Topic: capacity-building of local fieldworkers in rural Guatemala (2010-2012)

#### **Master of Science-University of California, San Francisco**

##### **Global Health Sciences (MS)**

1. Rodriguez, Karen, academic advisor (2013-2014)
2. Mayo, Rose Marie, research project advisor (2012-2014)
3. Ghatass, Sarah, qualifying exam committee member (2012-2013)
4. Melak, Dawit, qualifying exam committee member (2012-2013)
5. Cortez, Alfredo, academic advisor (2012-2013)
6. Madriz, Solange, academic advisor; research project advisor for Guatemala study, Topic: Food Insecurity and Dietary Diversity in Mam-speaking households in rural Guatemala. (2011-2012)
7. Lee, Robin, qualifying exam committee member (2011-2012)
8. Golden, Todd, academic advisor (2011-2012)
9. Bustinza, Connie, academic advisor (2011)
10. Valencia-Moscoso, Guinevere, academic advisor; research project advisor for Guatemala study Topic: Provider Perspectives on Family Planning in rural Guatemala (2010-2014)
11. Burns, Lorraine, qualifying exam committee member (2010-2011)
12. Paschal, Gehres, academic adviser (2009-2010)
13. Bloch, Evan, qualifying exam committee member (2009-2010)
14. Coehlo, Ken, qualifying exam committee member (2009-2010)
15. Hirt, Daniel, qualifying exam committee member (2009-2010)

##### **Family Nurse Practitioner (MS)**

1. Wakefield, Rachael MS advisor (2016-2017)
2. Sweeney, Patricia MS advisor (2016-2017)
3. Duong, Nina, MS advisor ((2015-2017)
4. Hsu, Margaret, MS advisor (2015-2017)
5. Suda, Margaret, MS advisor (2014-2016)
6. Ritterman, Irene, MS thesis chair, Topic: Delay in care seeking for children aged five and under with fever in the malaria endemic setting of rural Malawi (2014-2015)
7. Nguyen, Andy, MS advisor (2013-2015)
8. Pope, Katie, MS advisor (2012-2014)

9. Gonzalez, Prisila, MS advisor (2012-2014)
10. Swafford, Kawanda, MS advisor (2012-2014)
11. Rodriguez, Karen, MS advisor (2012-2014)
12. Sedillo, Rebecca, MS thesis chair, Topic: A pilot study of palliative care provider self-competence, ethical concerns and priorities for education and training in Kenya. (2012-2014)
13. Openshaw, Maria, MS thesis chair, Topic: Childhood trauma exposure is associated with depressive symptoms in adult women in Mexico City (2012-2014)
14. Michels, Corrina project advisor for Fulbright study in Colombia, Topic: Application of Group Prenatal Care (Contról Prenatal en Grupo, CPG) in Cali, Colombia (2012-2014)
15. Murray, Kate, MS thesis chair, Topic: An Examination of the Hawaiian Healthcare System and Social Mobility (2012-2014)
16. Interpreter, Christina, MS advisor (2012-2014)
17. Chang, Nancy MS advisor (2012-2014)
18. Pritzker, Joely MS advisor (2012-2014)
19. Kooistra, Rebecca, MS advisor, research advisor, Topic: Validation of the Rapid Neurodevelopment Assessment in rural Guatemala (2011-2013)
20. StormoGipson, Kate, MS advisor, research advisor, Topic: Validation of the Rapid Neurodevelopment Assessment in rural Guatemala (2011-2013)
21. Krafft, Maryanna, research residency (2011)
22. Emodi, Krisztina, post-master's academic advisor (2010-2013)
23. Garcia, Monica, MS advisor (2010-2012)
24. San Louie, Lung, MS advisor (2010-2012)
25. Koster, Sarah, research advisor, Topic: Assessing Maternal Danger Signs in Peru (2010-2011)
26. Vicerra, Martina, MS advisor (2009-2011)
27. Tiwana, Gurpreet, MS advisor (2009-2011)
28. O'Malley, Ellen, MS advisor (2009-2011)
29. Chalot, Melissa, research project advisor, Topic: Assessing Community Capacity to Improve Environmental and Social Network Systems in Peru.
30. Albina, Maria Victoria, academic advisor; research project advisor, Topic: Assessing Community Capacity to Improve Environmental and Social Network Systems in Peru.
31. Xavier, Rosalvo, MS advisor (2008-2010)
32. O'Rourke, Roseanne, MS advisor (2008-2010)
33. Kim, Mindy, MS advisor (2008-2010)
34. Drury, Jessica, MS advisor (2008-2010)
35. Beazley, Douglas, MS advisor (2008-2009)

### **Midwifery (MS)**

1. Way, Susan, MS Thesis Chair, Topic: Perceived Barriers to Waterbirth: A Survey of Members of the American College of Nurse-Midwives (2014-2015)
2. Palmer, Heather, research mentor (2011-2013)
3. Radoff, Kari, research project advisor for Guatemala study with traditional midwives and Fulbright Scholar study. Topic: Community-based radio program to increase maternal knowledge of pregnancy danger signs in Nicaragua (2009-2012)
4. Bly, KC, master's comprehensive exam advisor; research project advisor, Topic: Assessing preterm birth with traditional midwives (2009-2010)
5. Ha, Christina, research project advisor, Topic: Assessing preterm birth with traditional midwives (2009-2010)

6. Keirns, Teresa, research project advisor, Topic: Assessing preterm birth with traditional midwives (2009-2010)

#### **Bachelor of Science-University of California, Berkeley**

##### **School of Public Health**

1. Nayak, Rahul (2013-2014), advisor on capstone senior design project for bioengineering course, Topic: developing a sensor to detect stove use in household air pollution studies
2. Nasr, Michael (2012-2014), advisor on capstone senior design project for bioengineering course, Topic: creating a low-cost device to assess Apgar scores with rural traditional birth attendants in Peru
3. Taboada, Mireya, project advisor and research supervisor for STEER (Short Term Educational Experiences for Research in Environmental Health for Undergraduate Students internship) internship (2010-2014)
4. Kim, Susan, research project advisor (2009-2010)

#### **Bachelor of Science-Emory University**

##### **Nell Hodgson Woodruff School of Nursing**

1. Lyons, Hadley, Honor's Program research mentor (2019-2021)
2. Arroyo, Kayla, academic advisor (2018-2020)
3. Dobbertein, Abby, academic advisor (2018-2019)
4. Flaherty, Alexis, academic advisor (2018-2019)
5. Dalton, Jamie, academic advisor (2018-2019)
6. Ferguson, Emily, academic advisor (2018-2019)
7. Jean Louis, Roseline, Bridges program, research mentor (2018-2019)
8. Blasini, Ana Maria (2018-2019), Honor's Program research mentor

##### **Emory College**

1. Li, Grace (2020-2022), research mentor, Scholarly Inquiry and Research Experience (SIRE) program

#### **Research Certificate Programs, mentees located outside United States**

1. Maribel Vasquez Diaz, Assistant Professor, Universidad Católica Santo Toribio de Mogrovejo, Chiclayo, Perú, PhD Dissertation Committee member, 2019-present
2. Arnord Nyanana, RN, EMPHASIS Research Mentorship Program at Muhimbili National Referral Hospital, Tanzania, Research mentor, 2020-present
3. Isabel Escobar, MD. Universidad del Valle de Guatemala, Guatemala City, Guatemala. Capstone project: "Foot length in newborns as a predictor of low birth weight and prematurity, Cobán Alta Verapaz: A cross-sectional study", External advisor (2019-2020)

## **PROFESSIONAL AND UNIVERSITY SERVICE ACTIVITIES**

### **Memberships in Professional Organizations**

2021-	Emory Climate Talks Advisory Board	Member
2021-	Nursing Collaborative on Environment and Maternal-Child and Women's Health	Member
2020-	Georgia Nurse's Association, Health Equity Working Group	Member
2020-	Alliance of Nurses for Healthy Environments (ANHE) Research Work Group	Co-Chair
2019-	Nurses Climate Challenge School of Nursing Commitment Community of Practice Faculty	Member
2018-	Southern Nursing Research Society	Member
2018-	Alliance of Nurses for Healthy Environments (ANHE)	Member
2018-	AAN Expert Panel on Environmental and Public Health	Member
2017-	American Academy of Nursing (AAN)	Member
2017-	NIH-Fogarty International, Clean Cooking Implementation Science Network	Member
2016-	American Nurses Association	Member
2010-	International Society of Environmental Epidemiology	Member
2010-17	Western Institute of Nursing	Member
2009-17	Nurse Luminary Project, part of the Health Care Without Harm Campaign for Environmentally Responsible Health Care	Member
2008-17	National Organization of Nurse Practitioner Faculties (NONPF)	Member
1996-00	California Coalition of Nurse Practitioners	Member
1994-	Sigma Theta Tau International, Nursing Honor Society	Member
1993-17	American Public Health Association	Member

#### **Manuscripts: Ad-hoc peer reviewer**

2023	<i>Science of the Total Environment</i> (1 manuscript)
2023	<i>Energy Policy</i> (1 manuscript)
2022	<i>Journal of the American Heart Association</i> (1 manuscript)
2022	<i>Nature Energy</i> (2 manuscripts)
2021	<i>International Social Sciences Journal</i> (1 manuscript)
2021	<i>BJOG: An International Journal of Obstetrics &amp; Gynecology</i> (1 manuscript)
2021	<i>Witness: The Canadian Journal of Critical Nursing Discourse</i> (1 manuscript)
2021	<i>Journal of Environmental Management</i> (1 manuscript)
2021	<i>Environmental Research Letters</i> (1 manuscript)
2020	<i>Global Health: Science and Practice</i> (1 manuscript)
2020	<i>Energy Research &amp; Social Science</i> (1 manuscript)
2019-22	<i>Environment International</i> (3 manuscripts)
2018-20	<i>Healthcare</i> (2 manuscripts)
2017-19	<i>Environmental Research</i> (3 manuscripts)
2017	<i>BMJ Global Health</i> (1 manuscript)
2017	<i>American Journal of Respiratory and Critical Care Medicine</i> (1 manuscript)
2016	<i>BMC Pregnancy and Childbirth</i> (1 manuscript)
2015-22	<i>Environmental Health Perspectives</i> (3 manuscripts)
2014-22	<i>International Journal of Environmental Research and Public Health</i> (10 manuscripts)
2014-21	<i>Public Health Nursing</i> (2 manuscripts)
2014	<i>American Journal of Epidemiology</i> (1 manuscript)

2013	<i>Environmental Health</i> (1 manuscript)
2012-20	<i>PloS ONE</i> (7 manuscripts)
2012-15	<i>International Journal of Occupational and Environmental Health</i> (3 manuscripts)
2012-22	<i>American Journal of Public Health</i> (3 manuscripts)
2012-22	<i>Indoor Air</i> (3 manuscripts)
2011-19	<i>Journal of Exposure Science and Environmental Epidemiology</i> (5 manuscripts)
2011-20	<i>BMC: Public Health</i> (8 manuscripts)
2009	<i>Women and Health</i> (1 manuscript)
2006	<i>American Journal of Tropical Medicine and Hygiene</i> (2 manuscripts)

#### **Manuscripts: Guest Editor, Special Edition**

2021-22	<i>International Journal of Environmental Research and Public Health</i> , “Effect of Air Pollution on Low Birth Weight and Adverse Perinatal Outcomes”, August 2022 issue
---------	--

#### **UNIVERSITY SERVICE**

##### **Emory University – Campus-wide**

2022-	Emory Climate Action & Resilience Task Force	Member
2022-	Atlanta Pediatric Scholars K12 Program Executive Committee, School of Pediatrics, Emory University	Member
2022-23	Provost’s Distinguished Teaching Award, Committee	Member
2021-	Provost’s Task Force on Climate Change Efforts at Emory	Member
2021-	Plastic Free Emory Student Initiative	Faculty Lead
2019-20	Sustainability Vision Committee, Emory Office of Sustainability	Member
2019-2022	Emory University Senate, Committee on the Environment	Member
2019-	Evaluation and Implementation Science Network Steering Committee	Member
2019	Case Advisor, International Emory Global Health Student	Member
2017-2020	Emory Global Health Initiative	Member

**Emory University – School of Nursing**

2022	Office of Nursing Research Pilot Grant Award	Reviewer
2021-	Research Advisory Council	Member
2021-	Dean’s Educational Advisory Council	Member
2019-2020	Curriculum Committee	Member
2019-2020	Search Committee for Associate Dean for Research	Member
2019-2022	Research and Innovation Strategy Council, Environmental Health	Co-lead
2017-	Faculty Committee on Appointment, Promotion and Tenure	Member
2017-	Doctoral Program Council	Member
2017-	Doctoral Admissions Screening Committee	Member
2017-19	Research Committee	Member

**Emory University – School of Public Health**

2019-2020	Search committee for Department of Environmental Health Chair	Member
-----------	---	--------

**University of California System and Multi-Campus Service**

2015-17	University Committee on International Education	Member
---------	---	--------

**University of California, San Francisco – Campus-wide**

2016-17	UCSF Global Maternal Newborn Health Research Cooperative	Member
2016-17	UC Carbon Neutrality Initiative (CNI) Workshop	Invited Fellow
2016-17	UCSF Rapid Response Network	Member
2016-17	Search Committee for Vice Chancellor for Research	Member
2015-17	UCSF Faculty Executive Council	Member
2015-17	Global Health Pathway Faculty Oversight Committee	Member
2014-15	UCSF Preterm Birth Initiative, Global Implementation Working Group	Member
2014-17	Social and Population Health Science Research Consortium	Member
2012-17	Chancellor’s Advisory Committee on Sustainability	Member
	Toxics Reduction Work Group	Co-Chair
2010-17	Clinical Sciences Resource Allocation Program (RAP) Review Committee	Member
2010-13	Academic Senate Committee on Faculty Welfare	Nursing School Faculty Rep
2010-11	Operational Excellence: Information Technology Initiatives; “Help Desk” Work Group	Nursing School Faculty Rep
2009-11	Global Health Sciences Graduate Group Curriculum Committee	Member
2009	UCSF Working Group to update NIH Women’s Health Research Agenda	Invited Participant

**University of California, San Francisco – School of Nursing**

2016-17	Department of Family Health Care Nursing-Tenure Track Professor Search Committee	Member
2014-15	Department of Community Health Systems-Adjunct Professor	Member

Lisa M. Thompson RN, FNP, MS, PhD, FAAN

05.02.202

	Search Committee Task Force to Review and Restructure Doctoral Program on Quantitative Research Methods	Chair
2013-14	Health Science Compensation Plan Task Force	Member
2011-12	Doctoral Applications Screening Committee	Member
2009-15	International Global Health Committee	Member/ Co-Chair

#### **University of California, San Francisco – School of Nursing, Departmental Service**

2014-15	Department of Family Health Care Nursing-Ladder Rank Professor Search Committee	Member
2014	Department of Family Health Care Nursing-Adjunct Professor Search Committee	Member
2013	Department of Family Health Care Nursing-Vice Chair Search Committee	Chair
2011-13	Department of Family Health Care Nursing-Vice Chair Search Committee	Member
2008-10	Department of Family Health Care Nursing-Non-salaried Peer Review Committee	Member
2010-11	Department of Family Health Care Nursing-Non-Salaried Peer Review Committee	Chair
2008-11	Member (2008-10); Chair (2010-11), Department of Family Health Care Nursing--Non- salaried Peer Review Committee	

#### **Government and Other Professional Service**

2019-	Scientific Advisory Board for CLEAN-Air (Africa), a capacity building program in Ghana, Kenya and Cameroon to support population transition from polluting solid fuels and kerosene for cooking to clean liquefied petroleum gas (LPG), promoted by national governments	Board Member
2013-16	Bay Area Air Quality Management District (BAAQMD), a public Agency that regulates the stationary sources of air pollution in the Nine counties of California's San Francisco Bay Area	Appointed Hearing Board Member
2008-17	Berkeley Air Monitoring Group, a social venture group that Conducts monitoring and evaluation partner for clean cookstove And fuel programs in developing countries	Advisory Board Member
2007-10	Community Environmental Advisory Commission, Berkeley, CA. This board makes recommendations for environmental protection, hazardous materials and reduction, with outreach to and education of the public, small business and industry.	Appointed Commissioner (Mayor's Appointee)

#### **Service to Professional Organizations**

2022, 2023	Center for Scientific Review Special Emphasis Panel, PAR-22-132: Implementation Research to Reduce Noncommunicable Disease	Grant Proposal Reviewer
------------	---	----------------------------



Burden in Low- and Middle-Income Countries and Tribal Nations  
During Critical Life Stages and Key Transition Periods

2022	National Institutes of Health, Social and Environmental Determinants of Cancer and Cardiovascular Disease Study Section	Grant Proposal Reviewer
2021	Doctoral dissertation, Doctor of Philosophy in Population and Public Health, University of British Columbia	External Examiner
2021	National Institutes of Health, Infectious Diseases, Reproductive Health, Asthma and Pulmonary Conditions Study Section	Grant Proposal Reviewer
2020	National Institutes of Health, Mechanism for Time-Sensitive Research Opportunities in Environmental Health Sciences Study Section	Grant Proposal Reviewer
2021	American Public Health Association	Abstract Reviewer
2017-22	Global Health Equity Scholars Fellowship program, University of California, Berkeley	Grant Proposal Reviewer
2017	Wellcome Trust/DBT India Alliance	Grant Proposal Reviewer
2010	Health Effects Institute, Boston, MA	Grant proposal Reviewer
2009-14	Sigma Theta Tau Research Award, Alpha Eta Chapter	Grant proposal Reviewer

**Other Community Service**

2014-17	Street Level Health Project, Oakland, CA (4 hours a month)	Volunteer FNP
2005-13	San Lorenzo, Comitancillo, San Marcos, Guatemala Rural Health Centers	Donor
1993	La Clinica de la Raza Walking Club, findings presented at American Public Health Association Conference	Organizer
1993	Cookbook "Vida y Corazon" with recipe contributions from patients Participating in the Hypertension Prevention program at La Clinica De la Raza	Co-Author

**CONTINUING EDUCATION AND PROFESSIONAL DEVELOPMENT ACTIVITIES**

2021	Mentor, Atlanta Society of Mentors
2018	Piedmont Project Workshop, to strengthen faculty engagement in environmental sustainability, Emory University
2013	Basic Obstetric Ultrasound Skills, UCSF-San Francisco General Hospital

2009

Putting the Environment in Nursing Curriculum, Center for Occupational and Environmental Health, UCSF